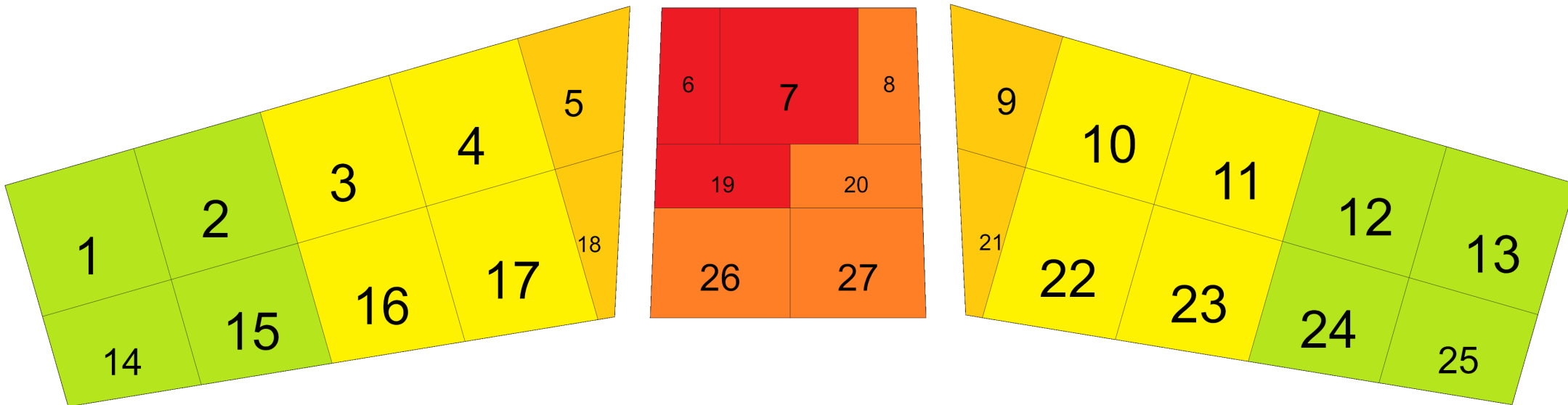


Mine Operations, Raw Coal, Transfer Chutes, TC01 Training Plate



Liner Wear Map Legend



LINER WEAR REPORT

| Legend | | | | | | | | | | | | | | |
|-----------|--|--|--|-----------|--|--|--|-----------|--|--|--|-----------|--|--|
| LC | Lifetime Calculated Changeout (is calculated using the critical alarm & all wear tests recorded over the lifetime of the asset) | | | RC | Recent Calculated Changeout (is calculated using the critical alarm & the last X number of wear tests recorded on an asset, where X = Tests in Trend) | | | SC | Scheduled Changeout (is a planning date that is set in Asset Management against the corresponding equipment record) | | | FT | Fixed Time Changeout (is a fixed time replacement date, calculated using the installation date plus the replacement interval) | |

Information

Details 27 Records(s)

Part Number: 10564266 (4 records)

| Item No. | PDS No. | Wear Surface (Measurement Type) | Install Date | Install Thickness | Last Test Date | Test Result | Alarm | Calculated C/Out | Closest Shut (+/- Weeks) | Scheduled C/Out | Fixed Time Interval | Wear Rates (mm/month) | Comments | Photo # |
|-----------|---------|---------------------------------|--------------|-------------------|----------------|-------------|-------|------------------|--------------------------|-----------------|---------------------|-----------------------|----------|---------|
| RECT-0001 | 6 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 9 | 4.00 | 7/04/2022 LC | Shut 1201 (2 Weeks) | | | 3.3 | | |
| RECT-0001 | 8 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 12 | 4.00 | 6/05/2022 LC | Shut 1202 (-7 Weeks) | | | 3.09 | | |
| RECT-0001 | 19 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 9 | 4.00 | 1/05/2022 LC | Shut 1201 (6 Weeks) | | | 3.13 | | |
| RECT-0001 | 20 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 11 | 4.00 | 21/05/2022 LC | Shut 1202 (-5 Weeks) | | | 2.99 | | |

Part Number: 10564271 (2 records)

| Item No. | PDS No. | Wear Surface (Measurement Type) | Install Date | Install Thickness | Last Test Date | Test Result | Alarm | Calculated C/Out | Closest Shut (+/- Weeks) | Scheduled C/Out | Fixed Time Interval | Wear Rates (mm/month) | Comments | Photo # |
|----------|---------|---------------------------------|--------------|-------------------|----------------|-------------|-------|------------------|--------------------------|-----------------|---------------------|-----------------------|----------|---------|
| 01599 | 26 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 10 | 4.00 | 10/05/2022 LC | Shut 1202 (-6 Weeks) | | | 3.06 | | |
| 01599 | 27 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 14 | 4.00 | 24/06/2022 LC | Shut 1202 (0 Weeks) | | | 2.79 | | |

Part Number: 10564299 (9 records)

| Item No. | PDS No. | Wear Surface (Measurement Type) | Install Date | Install Thickness | Last Test Date | Test Result | Alarm | Calculated C/Out | Closest Shut (+/- Weeks) | Scheduled C/Out | Fixed Time Interval | Wear Rates (mm/month) | Comments | Photo # |
|----------|---------|---------------------------------|--------------|-------------------|----------------|-------------|-------|------------------|--------------------------|-----------------|---------------------|-----------------------|----------|---------|
| SQU-001 | 1 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 42 | 4.00 | 27/04/2027 LC | Shut 1203 (244 Weeks) | | | 0.62 | | |
| SQU-001 | 2 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 42 | 4.00 | 27/04/2027 LC | Shut 1203 (244 Weeks) | | | 0.62 | | |
| SQU-001 | 3 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 36 | 4.00 | 19/08/2024 LC | Shut 1203 (104 Weeks) | | | 1.08 | | |

LINER WEAR REPORT

Part Number: 10564299 (9 records)

| Item No. | PDS No. | Wear Surface (Measurement Type) | Install Date | Install Thickness | Last Test Date | Test Result | Alarm | Calculated C/Out | Closest Shut (+/- Weeks) | Scheduled C/Out | Fixed Time Interval | Wear Rates (mm/month) | Comments | Photo # |
|----------|---------|---------------------------------|--------------|-------------------|----------------|-------------|-------|------------------|--------------------------|-----------------|---------------------|-----------------------|----------|---------|
| SQU-001 | 4 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 36 | 4.00 | 19/08/2024 LC | Shut 1203 (104 Weeks) | | | 1.08 | | |
| SQU-001 | 7 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 6 | 4.00 | 13/03/2022 LC | Shut 1201 (-1 Weeks) | | | 3.51 | | |
| SQU-001 | 10 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 36 | 4.00 | 19/08/2024 LC | Shut 1203 (104 Weeks) | | | 1.08 | | |
| SQU-001 | 11 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 33 | 4.00 | 12/01/2024 LC | Shut 1203 (72 Weeks) | | | 1.31 | | |
| SQU-001 | 12 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 41 | 4.00 | 21/08/2026 LC | Shut 1203 (208 Weeks) | | | 0.69 | | |
| SQU-001 | 13 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 41 | 4.00 | 21/08/2026 LC | Shut 1203 (208 Weeks) | | | 0.69 | | |

Part Number: 11065542 (4 records)

| Item No. | PDS No. | Wear Surface (Measurement Type) | Install Date | Install Thickness | Last Test Date | Test Result | Alarm | Calculated C/Out | Closest Shut (+/- Weeks) | Scheduled C/Out | Fixed Time Interval | Wear Rates (mm/month) | Comments | Photo # |
|----------|---------|---------------------------------|--------------|-------------------|----------------|-------------|-------|------------------|--------------------------|-----------------|---------------------|-----------------------|----------|---------|
| 014569 | 17 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 34 | 4.00 | 16/03/2024 LC | Shut 1203 (81 Weeks) | | | 1.23 | | |
| 014568 | 18 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 28 | 4.00 | 11/05/2023 LC | Shut 1203 (37 Weeks) | | | 1.7 | | |
| 014568 | 21 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 27 | 4.00 | 8/04/2023 LC | Shut 1203 (32 Weeks) | | | 1.77 | | |
| 014569 | 22 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 34 | 4.00 | 16/03/2024 LC | Shut 1203 (81 Weeks) | | | 1.23 | | |

Part Number: 11065586 (2 records)

| Item No. | PDS No. | Wear Surface (Measurement Type) | Install Date | Install Thickness | Last Test Date | Test Result | Alarm | Calculated C/Out | Closest Shut (+/- Weeks) | Scheduled C/Out | Fixed Time Interval | Wear Rates (mm/month) | Comments | Photo # |
|----------|---------|---------------------------------|--------------|-------------------|----------------|-------------|-------|------------------|--------------------------|-----------------|---------------------|-----------------------|----------|---------|
| 014570 | 16 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 34 | 4.00 | 16/03/2024 LC | Shut 1203 (81 Weeks) | | | 1.23 | | |
| 014570 | 23 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 33 | 4.00 | 12/01/2024 LC | Shut 1203 (72 Weeks) | | | 1.31 | | |

LINER WEAR REPORT

Part Number: 11065981 (2 records)

| Item No. | PDS No. | Wear Surface (Measurement Type) | Install Date | Install Thickness | Last Test Date | Test Result | Alarm | Calculated C/Out | Closest Shut (+/- Weeks) | Scheduled C/Out | Fixed Time Interval | Wear Rates (mm/month) | Comments | Photo # |
|----------|---------|---------------------------------|--------------|-------------------|----------------|-------------|-------|------------------|--------------------------|-----------------|---------------------|-----------------------|----------|---------|
| 014571 | 15 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 41 | 4.00 | 21/08/2026 LC | Shut 1203 (208 Weeks) | | | 0.69 | | |
| 014571 | 24 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 41 | 4.00 | 21/08/2026 LC | Shut 1203 (208 Weeks) | | | 0.69 | | |

Part Number: 11066003 (2 records)

| Item No. | PDS No. | Wear Surface (Measurement Type) | Install Date | Install Thickness | Last Test Date | Test Result | Alarm | Calculated C/Out | Closest Shut (+/- Weeks) | Scheduled C/Out | Fixed Time Interval | Wear Rates (mm/month) | Comments | Photo # |
|----------|---------|---------------------------------|--------------|-------------------|----------------|-------------|-------|------------------|--------------------------|-----------------|---------------------|-----------------------|----------|---------|
| 014572 | 14 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 44 | 4.00 | 21/05/2029 LC | Shut 1203 (352 Weeks) | | | 0.46 | | |
| 014572 | 25 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 43 | 4.00 | 14/03/2028 LC | Shut 1203 (290 Weeks) | | | 0.54 | | |

Part Number: 11097743 (2 records)

| Item No. | PDS No. | Wear Surface (Measurement Type) | Install Date | Install Thickness | Last Test Date | Test Result | Alarm | Calculated C/Out | Closest Shut (+/- Weeks) | Scheduled C/Out | Fixed Time Interval | Wear Rates (mm/month) | Comments | Photo # |
|----------|---------|---------------------------------|--------------|-------------------|----------------|-------------|-------|------------------|--------------------------|-----------------|---------------------|-----------------------|----------|---------|
| 014567 | 5 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 28 | 4.00 | 11/05/2023 LC | Shut 1203 (37 Weeks) | | | 1.7 | | |
| 014567 | 9 | Top of Liner (Thickness) | 9/02/2021 | 50 | 11/03/2022 | 29 | 4.00 | 17/06/2023 LC | Shut 1203 (42 Weeks) | | | 1.63 | | |