Alliance Caal	N CHI COLOR	
Alliance Coal	Gibson County Coal Sou	
nspection Date:	Thursday, July 3, 2025	
reas Inspected:	Unit #1, MCI8892, CR8230	
Findings / Law(s) Violated:	The mine looked good!	
Corrective Actions Taken:	None	
Recommendation(s):	None	
nspection Date:	Monday, July 7, 2025	
reas Inspected:	A-D Seals, Unit #1, #7 Entry outby the check curtain entering the unit	
Findings / Law(s) Violated:	75.337(a)	
Corrective Actions Taken:	Antifreeze was added to the U-trap and a water seal was achieved. Support was added in the #7 entry just outby the unit.	
Recommendation(s):	·	
nspection Date:	Thursday, July 17, 2025	
reas Inspected:	2A-11 Panel Belt and Primary, 2B-17 Panel Belt andf Primary	
Findings / Law(s) Violated:	75.220(a)(1)	
Corrective Actions Taken:	The areas were dangered out.	
Recommendation(s):	Keep belt properly trained (aligned). Keep walkways clear of obstructions.	
nspection Date:	Thursday, July 31, 2025	
reas Inspected:	2nd NW Submain Belt and Primary	
Findings / Law(s)	None	
Violated:	None	
-	None	
Violated: Corrective Actions	None  2 NW Suhmain helt needs rock dusted behind the transfer point. XC-13 could use a jack floor to roof.	
Violated: Corrective Actions Taken: Recommendation(s):	None  2 NW Submain belt needs rock dusted behind the transfer point. XC-13 could use a jack, floor to roof	
Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected:	None  2 NW Submain belt needs rock dusted behind the transfer point. XC-13 could use a jack, floor to roof support, under brow in niche on the intake side of the belt inby corner.	
Violated: Corrective Actions Taken: Recommendation(s):  nspection Date: Areas Inspected: Findings / Law(s) Violated:	None  2 NW Submain belt needs rock dusted behind the transfer point. XC-13 could use a jack, floor to roof support, under brow in niche on the intake side of the belt inby corner.  Tuesday, August 5, 2025	
Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s)	None  2 NW Submain belt needs rock dusted behind the transfer point. XC-13 could use a jack, floor to roof support, under brow in niche on the intake side of the belt inby corner.  Tuesday, August 5, 2025 Unit #2, MC1, CR8207	
Violated: Corrective Actions Taken: Recommendation(s):  nspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions	None  2 NW Submain belt needs rock dusted behind the transfer point. XC-13 could use a jack, floor to roof support, under brow in niche on the intake side of the belt inby corner.  Tuesday, August 5, 2025 Unit #2, MC1, CR8207 None  None	
Violated: Corrective Actions Taken: Recommendation(s): Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):	None  2 NW Submain belt needs rock dusted behind the transfer point. XC-13 could use a jack, floor to roof support, under brow in niche on the intake side of the belt inby corner.  Tuesday, August 5, 2025  Unit #2, MC1, CR8207  None  None	
Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected:	None  2 NW Submain belt needs rock dusted behind the transfer point. XC-13 could use a jack, floor to roof support, under brow in niche on the intake side of the belt inby corner.  Tuesday, August 5, 2025 Unit #2, MC1, CR8207 None  None  Stay on top of cleaning and rock dusting by hand. Keep an eye on coal riders going into the mine roof.	
Violated: Corrective Actions Taken:  Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken:	None  2 NW Submain belt needs rock dusted behind the transfer point. XC-13 could use a jack, floor to roof support, under brow in niche on the intake side of the belt inby corner.  Tuesday, August 5, 2025  Unit #2, MC1, CR8207  None  None  Stay on top of cleaning and rock dusting by hand. Keep an eye on coal riders going into the mine roof.  Wednesday, August 20, 2025	
Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s)	None  2 NW Submain belt needs rock dusted behind the transfer point. XC-13 could use a jack, floor to roof support, under brow in niche on the intake side of the belt inby corner.  Tuesday, August 5, 2025 Unit #2, MC1, CR8207 None  None  Stay on top of cleaning and rock dusting by hand. Keep an eye on coal riders going into the mine roof.  Wednesday, August 20, 2025 2NW2 Submain Belt and primary	

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Alliance Coal		Gibson County Coal South
Inspection Date:	Thursday, August 28, 2025	
Areas Inspected:	1st SW Main Belt and Primary, 1st SW M	lain 2 Belt and Primary
Findings / Law(s) Violated:	75.202(a)	
Corrective Actions Taken:	The areas were dangered off and the mine operator is addressing the issues.	
Recommendation(s):	1st SW Main belt drive to XC-20 needs spintake wall several B.O. bolts that could	pot shoveled under the bottom rollers. XC 40 between belt and be barricaded or support added.
Inspection Date:	Friday, September 5, 2025	
Areas Inspected:	Unit #3, MCI8861, CR8206A, 3A9 Panel b	elt and primary
Findings / Law(s) Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s):	Stay on top of cleaning on the unit and k	eep a close eye on loose top and coal ribs.
Inspection Date:	Wednesday, September 17, 2025	
Areas Inspected:	1st SE Submain Belt and Primary, 1st SE	Submain 2 Belt and Primary
Findings / Law(s)		Submain 2 Delt and 1 milary
Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s):	All transfer points could be cleaned and ribs as they are encountered. Repair B.O	rock dusted. Walkways in beltlines need cleared. Pull down loose or roof bolts for access to mandoors.
Inspection Date:	Thursday, September 25, 2025	
Areas Inspected:	1A7 Panel belt and primary, CR8233A, M	ICI8462, CR8652
Findings / Law(s) Violated:	75.202(a), 75.811	
Corrective Actions Taken:	The unsupported areas were dangered o was attached to the highline skid.	off and the operator is addressing them. The grounding conductor
Recommendation(s):	1A Belt the remote line for the belt could needs resealed.	d use more insulation at terminating ends. XC-19 the Stopping
Inspection Date:		
Areas Inspected:		
Findings / Law(s)		
Violated: Corrective Actions Taken:		
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Corrective Actions Taken:		
Recommendation(s):		

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CUNCUT ITIIGT	vest Mining Francisco Min	
spection Date:	Tuesday, July 8, 2025	
reas Inspected:	Unit #1, UT 5004, UT5001	
Findings / Law(s)		
Violated:	75.202(a)	
Corrective Actions	The D.O. coefficial considered	
Taken:	The B.O. roof bolt was replaced.	
Recommendation(s)	None	
spection Date:	Wednesday, July 16, 2025	
spection Bute.	1NW Main belt and secondary, 2NW Main belt and secondary, 2NE Submain belt and secondary, 3 right	
reas Inspected:	panel belt and secondary, 3rd right 1st left Belt and secondary. All belt transformers ecountered.	
Findings / Law(s)	75.403, 75.360(b)(9)	
Violated:	73.703, 73.300(D)(3)	
Corrective Actions Taken:	The mine operator is addressing the issue.	
Taken.		
Recommendation(s)	Replace B.O. rollers in a timely manner. 3rd Right panel belt Needs cleaned and dusted. Have a meeting with examiners and discuss the importance of DTIs.	
spection Date:	Thursday, July 24, 2025	
reas Inspected:	Records/Books	
Findings / Law(s)		
Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s)		
Necommendation(s)	): None	
spection Date:	Tuesday, July 29, 2025	
spection Date: reas Inspected:		
spection Date: reas Inspected: Findings / Law(s)	Tuesday, July 29, 2025	
spection Date: reas Inspected: Findings / Law(s) Violated:	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030	
spection Date: reas Inspected: Findings / Law(s)	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keen walkways clear, 3 West belt needs snot shoveled and rock dusted, 3 West belt XC 28-30 has several	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s)	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s)	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.  Wednesday, August 6, 2025	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s)	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.  Wednesday, August 6, 2025  Unit #3, PB5002, PB5003	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s) Violated:	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.  Wednesday, August 6, 2025  Unit #3, PB5002, PB5003  75.370(a)(1)  Ventilation controls were adjusted and the air volume was increased from 5,236cfm to 7,560cfm.	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s)	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.  Wednesday, August 6, 2025  Unit #3, PB5002, PB5003  75.370(a)(1)  Ventilation controls were adjusted and the air volume was increased from 5,236cfm to 7,560cfm.  Stay compliant with ventilation controls and gas checks.	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s)	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.  Wednesday, August 6, 2025  Unit #3, PB5002, PB5003  75.370(a)(1)  Ventilation controls were adjusted and the air volume was increased from 5,236cfm to 7,560cfm.  Stay compliant with ventilation controls and gas checks.	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s)	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.  Wednesday, August 6, 2025  Unit #3, PB5002, PB5003  75.370(a)(1)  Ventilation controls were adjusted and the air volume was increased from 5,236cfm to 7,560cfm.  Stay compliant with ventilation controls and gas checks.	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s)	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.  Wednesday, August 6, 2025  Unit #3, PB5002, PB5003  75.370(a)(1)  Ventilation controls were adjusted and the air volume was increased from 5,236cfm to 7,560cfm.  Stay compliant with ventilation controls and gas checks.	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s) Violated: Findings / Law(s) Violated: Findings / Law(s) Violated:	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.  Wednesday, August 6, 2025  Unit #3, PB5002, PB5003  75.370(a)(1)  Ventilation controls were adjusted and the air volume was increased from 5,236cfm to 7,560cfm.  Stay compliant with ventilation controls and gas checks.  Tuesday, August 19, 2025  9 West Belt and secondary, BT5022, DVB5104, PC5054, BT5008	
spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s) spection Date: reas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s)	Tuesday, July 29, 2025  1 West Belt and secondary, 2 West Belt and secondary, 3 West belt and secondary, PC5028, BT5030  75.202(a), 75.220(a)(1)  The areas were dangered out to prevent access.  Keep walkways clear, 3 West belt needs spot shoveled and rock dusted, 3 West belt XC 28-30 has several kettle bottoms that could use floor to roof support.  Wednesday, August 6, 2025  Unit #3, PB5002, PB5003  75.370(a)(1)  Ventilation controls were adjusted and the air volume was increased from 5,236cfm to 7,560cfm.  Stay compliant with ventilation controls and gas checks.  Tuesday, August 19, 2025  9 West Belt and secondary, BT5022, DVB5104, PC5054, BT5008	

spection Date:	Thursday, August 27, 2026
reas Inspected:	8 West Belt and secondary, PC5037, BT5042, BT5021, BT5026
Findings / Law(s) Violated:	None
Corrective Actions Taken:	None
Recommendation(s):	8 West Belt XC 99 to 100 the belt line needs raised, XC 138-141 a few bottom roller hangers need replaced.
spection Date:	Wednesday, September 3, 2025
reas Inspected:	7 West Belt and Secondary, BT-5019, BT-5110
Findings / Law(s) Violated:	75.403, 75.202(a), 75.400, 75.370(a)(1), 75.1731(b)
Corrective Actions Taken:	None
Recommendation(s):	None
spection Date:	Monday, September 15, 2025
reas Inspected:	Unit #1, UT5001, UT5004
Findings / Law(s) Violated:	75.370(a)(1)
Corrective Actions Taken:	Adjustments were made to the ventilation, and the required amount air was established.
Recommendation(s):	Hang curtains effectively. Ventilation controls could be used between haulage and Neutral one break outbe the battery barn and the regulator opened up some to force unwanted Hydrogen gases into the return.
	Repair hydraulic leaks on left side bolter.
spection Date:	Tuesday, September 23, 2025
reas Inspected:	6 West Belt and secondary, Air Shaft Belt and Secondary, 7 West and Parallel transfer dumps, BT5012
Findings / Law(s) Violated:	75.370(a)(1), 75.809
Corrective Actions Taken:	The mine operator is addressing the issues.
Recommendation(s):	Keep belt transfer points clean. Continue changing B.O. rollers and replace dropped rollers. Tail roller guar on the Air shaft belt could be better constructed.
spection Date:	Tuesday, September 30, 2025
reas Inspected:	5 West Belt and Secondary, PC5007, BT5057, BT5018
Findings / Law(s) Violated:	75.1100-2(b)
Corrective Actions Taken:	The road hose was disconnected from the fire riser.
Recommendation(s):	Transfer points need cleaned and rock dusted. XC- to 12 and XC-44 could use additional support.
spection Date:	
reas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
necommendation(3).	

<b>Peabody Midwo</b>	est Mining Francisco Mine
Inspection Date:	
Areas Inspected:	
Findings / Law(s) Violated:	
Corrective Actions	
Taken:	
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Corrective A	ctions		
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Recommend	lation(s):		

Sunrise Coal	Oaktown Fuels #1 Mind	
nspection Date:	Wednesday, July 2, 2025	
reas Inspected:	2D Left Return fall area	
Findings / Law(s)	None	
Violated:	None	
Corrective Actions Taken:	Added roof support has been added, and addition support is being added to the return area.	
Recommendation(s):	None	
nspection Date:	Wednesday, July 9, 2025	
reas Inspected:	Unit #3, UT#1	
Findings / Law(s) Violated:	75.809	
Corrective Actions Taken:	The cat-head was labeled	
Recommendation(s):	Keep an eye out for loose roof bolts. Make sure belt is properly guarded before traveling under it. Make sure to set the belt feeder properly to prevent spillage.	
nspection Date:	Monday, July 14, 2025	
reas Inspected:	M15 Belt and Secondary, M16 transfer point, BT18, UT8, BT4, T24,T17	
Findings / Law(s) Violated:	75.1722(b)	
Corrective Actions Taken:	The guarding was replaced on the head roller to prevent access.	
Recommendation(s):	None	
nspection Date:	Monday, July 28, 2025	
reas Inspected:	M5 Belt and secondary, M10 Belt and secondary, T29, DVB4, BT22, BT21	
Findings / Law(s) Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s):	M5 belt needs cleaned and rock dusted. M5 travelway overcasts need resealed at XC-3 and XC-8. M5 Drive Cat heads need to be more specific on their labels.	
nspection Date:	Monday, August 4, 2025	
Areas Inspected:	SD-4 XC-18 Roof Fall area, Unit #4, LUT- 4	
Findings / Law(s) Violated:	75.202(a)	
Corrective Actions Taken:	Floor to roof support was added to all areas of concern. SD-4 fall area- Ziggy rails need to continue to the intersection XC-19. Cribs outby the fall area need rebuilt.	
Recommendation(s):	None	

Sunrise Coal		Oaktown Fuels #1 Mine
Inspection Date: Monday, August 18, 2025		
Areas Inspected:	M7 Belt and travelway, BT25, VCB4, MC	13, LT2, MC10, KDBB3
Findings / Law(s) Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s):	M7 Belt- XC 70- 71 needs added roof sup cable needs better insulation, XC 80-95 I	oport on the intake side of the belt, XC 80-82 the remote switch needs spot shoveled.
nspection Date:	Thursday, September 4, 2025	
Areas Inspected:	Unit #2, UT-13, P-2G Belt and Primary	
Findings / Law(s) Violated:	75.208, 75.202(a)	
Corrective Actions Taken:	The areas of concern were dangered out	t.
Recommendation(s):	Need to stress to the workforce the imp	ortance of dangeing off unsupported areas.
nspection Date:	Tuesday, September 16, 2025	
Areas Inspected:	1st North 1st Right Belt and Secondary,	2A Belt and Secondary, 2B Belt and Secondary, KBT 14 and 19
Findings / Law(s) Violated:	75.1100.2(b)	
Corrective Actions Taken:	The operator removed the hose from the	e fire riser (hydrant)
Recommendation(s):	2A XC-3-4 Needs an added Tee to the fir 2A belt needs spot sholveled and rock d	e riser if it is going to be used to supply water to the feeder at XC-4 usted.
nspection Date:	Wednesday, September 24, 2025	
Areas Inspected:		ndary, KBT14, LBT9, LBT10, VCB3, T19, BT15, T47
Findings / Law(s) Violated:	75.202(a)	
Corrective Actions Taken:	The areas were flagged and are being ac	ldressed by the operator.
Recommendation(s):	2D Belt need to hang guarding at underp	pass. Keep a close eye on corners of ribs where examiners may pas
nspection Date:		
Areas Inspected:		
Findings / Law(s)		
Violated:		
Corrective Actions Taken:		
Recommendation(s):		
nenaction Date:		
Areas Inspected: Findings / Law(s)		
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken:		
Areas Inspected: Findings / Law(s) Violated: Corrective Actions		

Oaktown Fuels #	2 Mine
Thursday, July 10, 2025	
None, Looked good well rock-dusted	
<b>1.</b> .	
None	
): None	
M7 Intake and travelway,T49, LPDB-2	
Looked good!	
None	
): M7 Primary XC-1 and 11 could use additional support on outby corner. Keep an eye on coal rib s	louphing.
Wednesday, July 30, 2025	
M-6 Intake and travelway, T35,LDVB04, LBT15	
75 900	
75.805	
A temporary label was attached to the cable.	
): Watch loose ribs in the intakes and distance between ribs and primary roof support.	
Tuesday, August 26, 2025	
M5A Belt and travelway, M6 Belt and travelway, KMC15, KBT9, KBT20, T15, DVB12, KBT12	
75.202(a)	
The area was dangered off and the operator is addressing the issue.	
<u> </u>	
): M6 Belt- floor to roof support needs repaired or installed in a few places.	
Thursday Contombor 19, 2025	
Inter seally into seally inton sealls	
None	
None	
): Seals all looked good!	
Monday, September 29, 2025	
None	
2C and 2D Belts - all pillar corners were pryed down or ribs pinned with tensar.	
	XC-21 could
)):	Thursday, July 10, 2025 M8 Primary and secondary, XC-15 SCSR cache None, Looked good well rock-dusted None None None  Tuesday, July 15, 2025 M7 Intake and travelway, T49, LPDB-2 Looked good! None M7 Primary XC-1 and 11 could use additional support on outby corner. Keep an eye on coal rib s Wednesday, July 30, 2025 M-6 Intake and travelway, T35,LDVB04, LBT15 75.809 A temporary label was attached to the cable. Watch loose ribs in the intakes and distance between ribs and primary roof support.  Tuesday, August 26, 2025 M5A Belt and travelway, M6 Belt and travelway, KMC15, KBT9, KBT20, T15, DVB12, KBT12 75.202(a) The area was dangered off and the operator is addressing the issue. M6 Belt- floor to roof support needs repaired or installed in a few places.  Thursday, September 18, 2025 M10 Seals, M9 Seals, M8A Seals None None Seals all looked good!  Monday, September 29, 2025 2C Belt, 2D Belt, 1 North Belt and secondary, 4C Belt, T5, KBT16, KUT-8, MC12 None

Sunrise Coal	Oaktown Fuels #2 Mine
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
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Recommendation(s):	
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Areas Inspected:	
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Corrective Actions	
Taken:	
Recommendation(s):	
Company	Mine

Sunrise Coal		Oaktown Fuels #2 Mine
Inspection Date:	Thursday, August 7, 2025	
Areas Inspected:	M4 Intake and travelway	
Findings / Law(s) Violated:	Looked good!	
Corrective Actions Taken:	None	
Recommendation(s):	none	
Inspection Date:	Friday, August 22, 2025	
Areas Inspected:		, LMC 06, LBT18, BT's 17 and 3 and 1, MC's 8 and 2
Findings / Law(s) Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s):	Keep an eye on entry widths due to slo	ughage, replace compromised floor to roof support.
Inspection Date:	Friday, September 26, 2025	
Areas Inspected:	M-1 Seals, M-4A Seals	
Findings / Law(s) Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s):	None	
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3rd Quarter

Recommendation(s):	