**U.S. Department of Labor** 

Mine Safety and Health Administration 201 12th Street South Arlington, Virginia 22202-5452



MAY 1 1 2017

MEMORANDUM FOR: TIMOTHY WATKINS			
	Deputy Administrator for		
	Coal Mine Safety and Health		
	Dear R. Durcan		
FROM:	JEFFREY A. DUNCAN		
	Committee Chair		
	Director for Educational Policy and Development		
SUBJECT:	Chargeability Review Decision		
SUBJECT.	Chargeability Review L	Jecision	
Case No.: 2017-C-11-		Deceas	ed:
Date of Incident: March 15, 2017		Date of Death: March 15, 2017	
<b>Operator:</b> Mountaineer Mining Corporation			Mountaineer #1 MSHA ID 36-08501
Contractor: D&R Trucking, LLC			
ID A013	1		
Autopsy Conducted: Yes		<b>Death Certificate Issued</b> : March 17, 2017	

**Decision:** Not Chargeable

I reviewed the investigative report in the death of **sector and determined it** should not be charged to the mining industry. **Sector**, a 55-year-old contractor tractor trailer driver, was performing his normal job duties on the day of the incident. He had positioned his tractor trailer for a load of coal, but suddenly stopped communicating with a co-worker over his CB radio. Two truck drivers investigated and found **sector** unresponsive and slumped over in the cab of the truck. No pulse was detected, and mine personnel called 911 for medical assistance. Fire fighters and emergency medical technicians responded and **sector** was taken by ambulance to the local hospital. He was pronounced dead at the hospital by the County Coroner.

The death certificate states that the manner of death was natural, and that the immediate cause of death was myocardial infarction due to occlusive coronary artery disease. The MSHA investigation did not reveal any environmental or physical conditions that contributed to the death.

Based on the death certificate and MSHA's investigation, I determined that the death of was not due to mine related work activities and should not be charged to the mining industry.

cc: Patricia W. Silvey Kevin G. Stricklin Shelia A. McConnell Marcus A. Smith