

MSHA HOME [MINE DATA RETRIEVAL SYSTEM](#)

Mine Data Retrieval System

***MSHA Mine Data Retrieval System maintenance window starts Fridays 10:00PM ET to Saturday 10:00AM ET. Please be advised that there may be interruption to data retrieval during this time period. Please note that Internet Explorer might not work on this page. Please use another browser, e.g. Chrome ***

*** For any questions please contact [MSHA Data Group](#).***

Mine Information

Mine Information	Operator History		
Mine ID : 4609192	ACI Tygart Valley	01/23/2007	--Current--
Mine Name : Leer Mine		NA	01/22/2007
Mine Status : Active			
Mine Status Date : 03.11.2011			
Operator : ACI Tygart Valley			
Opr. Begin Date : 23.01.2007			
Current Controller : Arch Resources Inc			
Mine District : C03			
Mined Material : Coal (Bituminous)			
Type of Mine : Underground			
Mine Site Location : Taylor, WEST VIRGINIA			
Address of Record : 1200 Tygart Drive Grafton WV 26354			

Related Reports Links	Report Description
Overview	Report provides a glimpse of mine specific data on mines throughout the US. The Overview contains information related to accidents, fatalities, work hours, violations and provides incident rates on calendar year basis.
Inspections	This report is based on Mine ID and Inspection Begin Date. The report provides inspection specific data to include: Event Numbers, Contractor ID, Date, type and number of violations issued, as well as inspection activity code.
Accidents	Using attributes from the Accidents Table this report provides users with Accident specific information to include: Mine ID, Contractor ID, Date, Worker's experience and occupation, and a narrative of the incident.
Violations	Report provides data on MSHA Violations to include: Mine ID, Violator Type, Contractor ID, Date, Citation Number, Final Order Date, Section and The Act and Termination.
Health Samples	Report provide specific information for health samples that includes, date, location, job, contamination code and concentration PEDS, etc.
Mine Employment Production	Reports provide annual and quarterly employment by hours reported, average number of employees, and coal production (for coal mines only) reported by the operator. Reports provide information by subunit and year beginning in 1983.
POV Monitoring Tool	Using this report Mine Operators may track their violation and injury histories to determine whether they need to take action to avoid triggering a POV notice. Operators can determine whether they may be subject to a POV notice by using the POV monitoring tool, which is updated monthly.
VPIID	Inspection days are derived by totaling the MSHA on-site inspection hours entered by Authorized Representatives of the Secretary (AR) for certain inspection activities and task codes and dividing by five. A remainder amount greater than zero increases the count by one. All of the inspector's time (not