

Mine Data Retrieval System

***MSHA Mine Data Retrieval System maintenance window starts Fridays 10:30PM ET to Saturday 8:00AM 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 ID	: 1202460	Mined Material	: Coal (Bituminous)		
Mine Name	: Ace In The Hole	Type of Mine	: Surface		
Mine Status	: Active	Location	: Clay, INDIANA		
Operator	: Sunrise Coal, LLC.	Address of Record	: 12661 North Agri Care Rd Clay City IN 47561		

Select Year(s)

☐ (All)
☒ 2020
☒ 2019
☒ 2018
☒ 2017
☒ 2016
☒ 2015
☒ 2014
☒ 2013

Quarterly Employment/Production

Annual Employment/Production

- Closed Years

Annual Employment Production

Excel

PDF

Year	Mine ID	Subunit		Coal Production	Annual Hrs.	Avg. Annual Emp.*
2020	1202460	03	STRIP, QUARY, OPEN PIT	253 029	71 695	34
2020	1202460	99	OFFICE WORKERS AT MINE SITE	0		
2020	1202460	Total		253 029	71 695	34
2019	1202460	03	STRIP, QUARY, OPEN PIT	271 971	84 608	35
2019	1202460	99	OFFICE WORKERS AT MINE SITE	0		
2019	1202460	Total		271 971	84 608	35
2018	1202460	03	STRIP, QUARY, OPEN PIT	265 835	65 367	31
2018	1202460	99	OFFICE WORKERS AT MINE SITE	0		
2018	1202460	Total		265 835	65 367	31
2017	1202460	03	STRIP, QUARY, OPEN PIT	381 063	79 519	34
2017	1202460	99	OFFICE WORKERS AT MINE SITE	0		
2017	1202460	Total		381 063	79 519	34
2016	1202460	03	STRIP, QUARY, OPEN PIT	334 743	84 956	36
2016	1202460	99	OFFICE WORKERS AT MINE SITE	0		
2016	1202460	Total		334 743	84 956	36

* The calculated sum of the average employee count where the average quarterly employment is greater than zero with grouping by calendar year, subunit code and mine ID

Note: Quarterly employment, production and injury rate information will be available no earlier than 30 days after quarter closing

The information provided by the Mine Data Retrieval System (MDRS) is based on data gathered from various MSHA systems. There is a delay of 30 days for the data shown on this report.

* Average number of employees reported by the operator for the applicable quarter, subunit and year beginning in 1983.