PR001 24-Sep-12

Preliminary Report of Accident

U.S. Department of Labor

Mine Safety and Health Administration

-

1. Accident Type:	2. Accide	2. Accident Classification			3. Date/Time of Accident 4. Date/Ti			4. Date/Time of De	ath	5. Fatal Case No	
Fatal Injury	Slip or	Slip or Fall of Person			09/22/2012 02:40 PM 09/22			09/22/2012	02:40 PM	13	
6. Mine Information :											
a) Mining Company Na	ame		b) Mine Name				c	Parent of Mining (Company		
BHP Copper Inc	Copper Inc		Pinto Valley Operations		Broken Hi			roken Hill Proprie	ill Proprietary Company Ltd		
7. Mine Location :	line Location : a) City		b) County		c) State 8. Min		8. Mine ID Number:	e ID Number: 9. Union:			
Miami			Gila -		AZ 02		02-01049	2-01049			
10. Primary Mineral M			1. Number of ine Employees:	a) Total b) Underground	c) O _]	pen Pit/	Quarry d) M	[ill/Prep Plant	e) Other	
COPPER ORE MIN	IING, N.E.C.		me Employees.	314	0 ,			48	65	201	
12. Contractor Name: Tetra Tech Construction, Inc.							13. Un			ctor ID Number:	
					\ <u>\</u>			NO	A08		
15. Contractor Address	::	ı) City		. D) County			c) State	a) Z	ip Code	
	Phoenix				сора			AZ		040	
16. Number of Contrac	tor Employees:	a) Tota	<i>'</i>	Underground	c) Ope	n Pit/Qua	arry	d) MilVPr	•	e) Other	
			25	0	1.00	40			110	75	
17. Number of Persons				70	18. Number			_		. 0	
a) Mine Employees:	9	b) Con	tractor Employe	es: 70	a) Mine Er	mployees		0 ы С	ontractor Emp		
19) Location of Accides 01-Underground	nt	Х 03-Оре	n Pit	07-Advanc	e Mining	30-M	ill/Prep	Plant Oth	er (specify)	20. Mining Height: Feet Inches	
02-Surface at Und	lerground	Contract	lge Mining	08-Retreat			ffice Fa		(1 2/	reet inches	
21. Nonfatal Injuries:		22. Fatal Inju		 							
21. I tolliacai injuites.	0	ZZ. I ucui Inju	1								
23. Victim Information	:	a) Nam	e		b) Age			100			
		Jon-Pierre \	/anoss		34						
c) Regular Job Title:			d) Activit	y at Time of Acci							
Laborer					Fire Watch				X c	Contractor Employee	
24. Experience: Yo	ears Weeks Days		Years We				rs Week	-		Years Weeks Days	
a) Total:	0 1 0	b) at the i	nine: 0	1 0 c) a	t activity (23d)		1	 	Contractor	0 1 0	
25. Autopsy Performed YES	: If Yes,	Location						26. Mine Telepho	ne No.:		
YES								/025			
									3) 473-6400		
27. Description of Accid	•	•	•					operations):	3) 473-6400		
27. Description of Accidental The victim was assigned.	•	•	•					operations):	3) 473-6400	o-workers 30 feet	
27. Description of Accid	•	•	•					operations):	3) 473-6400	p-workers 30 feet	
27. Description of Accidental The victim was assigned.	•	•	•					operations):	3) 473-6400	o-workers 30 feet	
27. Description of Accidental The victim was assigned.	•	•	•					operations):	3) 473-6400	o-workers 30 feet	
27. Description of Accidental The victim was assigned.	•	•	•					operations):	3) 473-6400	o-workers 30 feet	
27. Description of Accidental The victim was assigned.	•	•	•					operations):	3) 473-6400	o-workers 30 feet	
27. Description of Accidental The victim was assigned.	•	•	•					operations):	3) 473-6400	o-workers 30 feet	
27. Description of Accidental The victim was assigned.	•	•	•					operations):	3) 473-6400	o-workers 30 feet	
27. Description of Accidental The victim was assigned.	•	•	•					operations):	3) 473-6400	o-workers 30 feet	
27. Description of Accidental The victim was assigned.	•	•	•					operations):	3) 473-6400	o-workers 30 feet	
27. Description of Accidental The victim was assigned.	gned fire watc	n duties for b	urning and wel	ding being cor	nducted at a di	scharge	chute	operations): He fell and was	6) 473-6400 found by co		
27. Description of Accident The victim was assigned below.	gned fire watc	n duties for b	urning and wel	ding being cor	nducted at a di	scharge	chute	operations): He fell and was	6) 473-6400 found by co		
27. Description of Accident Providence of Acc	gned fire watc	n duties for b	urning and wel	ding being cor	nducted at a di	scharge	chute	operations): He fell and was	6) 473-6400 found by co		
27. Description of Accident The victim was assigned below. The information provides regarding the cause of	gned fire watc	n duties for b	urning and wel	ding being cor	nducted at a di	scharge 	chute	operations): He fell and was	found by co		
27. Description of Accident The victim was assigned below. The information provides regarding the cause of t	gned fire watc	is based on pre	urning and wel	NLY and does no	nducted at a di	scharge 	chute	operations): He fell and was	6) 473-6400 found by co	nt or conclusions	
27. Description of Accident The victim was assigned below. The information proving regarding the cause of 28. Equipment Manufactures and 28. Equipment Manufactures are supported by the cause of 28. Equipment Manufactures are supported by the 28. Equipment Manufactures are supported by the cause of 28. Equipment Manufactures are supported by the cause of 28. Equipment Manufactures are supported by the cause of 28. Equipment Manufactures are supported by the cause of 28. Equipment Manufactures are supported by the cause of 28. Equipment Manufactures are suppo	ded in this notice the accident. acturer:	is based on pre	urning and wel	NLY and does no	t represent final	scharge 	chute	operations): He fell and was regarding the nature 33. Eve	found by co	nt or conclusions	
The victim was assigned below. The information provice regarding the cause of 28. Equipment Manufation M6000	ded in this notice the accident. acturer:	is based on pre	urning and wel	NLY and does no lice: Mesa N 35. MSHA Pe	t represent final	scharge 	chute	operations): He fell and was regarding the nature 33. Eve	found by co	nt or conclusions	
The victim was assigned below. The information provice regarding the cause of 28. Equipment Manufation M6000 34. Accident Investigation of Acciden	ded in this notice the accident. acturer:	is based on pre	liminary data Ol	NLY and does no lice: Mesa N 35. MSHA Pe	nducted at a di	scharge 	chute	operations): He fell and was regarding the nature 33. Eve	found by co	nt or conclusions 4678 Time 04:42 P	
The information provide regarding the cause of 28. Equipment Manufation M6000 34. Accident Investigate Shane Julien	ded in this notice the accident. acturer:	is based on pre	liminary data Ol	NLY and does no ice: Mesa N 35. MSHA Pe Kenne	nducted at a di	scharge 	chute	operations): He fell and was regarding the nature 33. Eve	found by co found by co of the incider nt Number: 6554 ate (2012	nt or conclusions 4678 Time 04:42 P	