

ANNUAL RETURN FORM FOR OTHER THAN COAL MINES



METALLIFEROUS MINES REGULATIONS, 1926

MADE THEREUNDER

THE MINES ACT, 1923

NOTIFICATION NO.

M.1055(2) dated 8th September, 1926 and LR-7(9)48 dated 25th February, 1954 and 12th January, 1956.

The owner, agent or manager of every mine shall submit annual returns in the following prescribed forms. These returns shall be made out in duplicate, and before the twenty-first day of January in the year following that to which they refer (or within one month from the date of abandonment or change of ownership or within four months from the date of discontinuance of a mine) be submitted one copy to the Chief Inspector of Mines, Punjab, Lahore and the other to the District Magistrate.

FORM I

[See Regulation 3]

Annual return for the year ending on the 31 st December,	
Mining Lease / Prospecting Licence No	

- 1. Name of Mine/Firm.
- 2. Postal address of mine.
- 3. Date of opening.
- 4. Date of closing (if closed).
- 5. Situation of mine Village
 Police Station
 District
 Province
- 6. Name of owner.

Postal address of owner.

7. Name of Managing Agents (if any).

Postal address of Managing Agents (if any).

- 8. Name of Agent (if any), as defined in Section 3 (a) of the Mines Act, 1923.

 Postal address of Agent.
- Name of Manager.
 Postal address of Manager.
- 10. Means by which the coal is raised from the mine, i.e. hand labour, mechanical or electrical power.

FORM II

[See Regulation 3(2)]

Persons employed during the year ending on 31st December, _____, and wages paid for work done in December, _____.

Classification	Aggregate number of daily attendance of persons permanently and temporarily employed	Number of days worked during the year	Daily average number of persons employed as calculated by dividing the aggregate number of attendances by the number of days worked during the year	Average hours worked per week during the year	Aggregate number of daily attendance in December	Total amount paid in wages for work done in December	Average daily earnings in December as calculated by dividing the amount in column 7 by the number of attendances in column 6.
1	2	3	4	5	6	7	8
A Underground (i.e. in places lying beneath the superjacent ground) Males Foremen and mates Miners Skilled labour not included above Unskilled labour not included above							
Total (Males)							

Continued....

В	Open workings (i.e. in working of the mine (including quarries) which are not situated beneath the superjacent ground.			
I.	Males			
	Foreman and mates			
	Miners			
	Loaders			
	Skilled labour not included above			
	Unskilled labour not included above			
	Total (Males)			
II.	Females			
C.	Surface (i.e. not in the working of the mine, including all subordinate officials and persons employed on sidings, loading wharves, private railways, and surface tramways and also carting).			
I.	Males			
	Clerical and supervising staff (excluding the superior supervising staff)			
	Skilled labour			
	Unskilled labour			
	Total (Males)			
II.	Females			

Note: (1) Where males are employed in both underground and open workings, the figure relating to them should be included under section A.

Note: (2) When workmen are paid through contractors, the sums entered in column 7 should be the sums paid by the contractors to the workmen, so for as these can be ascertained.

FORM III [See Regulation 3] Accidents and Prosecution

Number of separate acc reported during the y			No. of persons		Number of prosecutions initiated by the management with sections and rules under which the	Number of person convicted with the sections and rules under which
Fatal	Serious	Total	Killed	Seriously injured	prosecutions were instituted	the convictions were obtained
1	2	3	4	5	6	7

Accidents, which were reported as serious accidents but resulted fatally, should be entered as fatal accidents.

FORM IV

[See Regulation 3] **Epidemic Diseases**

Name of Disease** Date of		Date of appearance	Date of disappearance	Number of cases	Number of deaths
Cholera					
Plague					
Small-pox					
Influenza					

^{**} Figures for any other specified disease which has been epidemic at the mine should be entered in this form.

FORM V

[See Regulation 3] (For mines other than mica mines)

Type and aggregate horse-power of electric apparatus

1.	System of sup					
	Voltage of supp	ply	-	-	-	-
	Periodicity		-	-	-	-
	Source of supp	oly	-	-	-	-
2.	_	ch current is used	d for:			
	Lighting -	-	-	-	-	-
	Power	-	-	-	-	-
3.	Aggregate hors	se-power of moto	ors installed on s	urface for:-		
	Winding	-	-	-	-	-
	Ventilation	-	-	-	-	-
	Haulage	-	-	-	-	-
	Ore dressing	-	-	-	-	-
	Crushing and o	dressing	-	-	-	-
	Miscellaneous	-	-	-	-	-
					Total horse-pe	ower
4.	Aggregate hors	se-power of moto	ors installed unde	eraround for:-	'	
	Haulage	-	-	-	-	_
	Pumping	-	-	-	-	-
	Portable mach	inery	-	-	_	-
	Lighting	-	-	-	-	-
	Miscellaneous	-	-	-	-	-
					Total horse-po	ower
5.	Total horse-po	wer (addition of 3	3 and 4)	-	-	-

FORM VI

[See Regulation 3]

Particulars of Explosives

Name of Explosive Quantity used in Lbs. Number of detonators used

FORM VII

Total value at the mine of mica con-signed ("Value" means and should be

Signature of Owner, Agent or Manager

[See Regulation 3] (For mica mines only) Output for the year ending on 31st December, _____.

Total amount of o	dressed mica raised	incurred in transporting the mica outside the mine should no			
	1	2		3	•
Cwts.		Cwts			
Lbs.		Lbs.			
Date of Signature	:	(If the form is signed by Managing Agent the words "for ov	vner" should be added.)	Signature of Owner, Agent or Man	ager
		FORM VIII			
		[See Regulation	31		
		(For all mines except mi			
		Output for the year ending on the 31			
Name of mineral raised and metal (if any) extracted	 (a) in the case of gem (b) in the case of alutungs-ten-ore in particularization in cwts. and lbs. Of molybdenite, mon retuned in cwts. and in case of clay, lim 	m, amber, as-bestos, graphite, jadestone, steatite, tin-ore, cwts; or where the circumstances require greater order to give an accurate estimate of small out-puts, in utput of radio-active minerals and rare minerals such as azite, pitchblende, samarkite, tantalite, triplite, should be and lbs. nestone, magnesite, marble, phosphatic rock, salt, slate and	Total value at the mine of mineral raised. ("Value" means and should be calculated upon actual or estimate selling price at the mine.) Any charges incurred in transporting the minerals outside the mine property should not be included.	Quantity of metal or metals extracted at the mine. Each metals should be shown separately:- (a) in the case of gold, silver and other precious metals, in Troy ounces; (b) in the case of tin in cwts. and fractions of cwts. (c) in case of other metals in tons and fractions of tons.	Value of metal or metals extracted at the mine. The value of each metal should be shown separately
1	other stone, an all	metalliferous ores except those referred to in (b), in tons.	3	4	5
Total					

(If the form is signed by Managing Agent the words "for owner" should be added.)

Date of Signature: