



**MINISTRY OF ENERGY AND ENERGY INDUSTRIES**

International Waterfront Centre, Tower C, #1 Wrightson Road, Port of Spain, Trinidad and Tobago  
Telephone (868) 623-6708 Facsimile (868) 625-0306

**MINERALS DIVISION: ANNUAL QUARRY RETURN**

*I hereby furnish in accordance with Section 11 (e) of the Mineral Acts, 2000 the following particulars:*

1. **NAME OF MINE** \_\_\_\_\_

2. **LOCATION** \_\_\_\_\_

\_\_\_\_\_ **CONTACT:** \_\_\_\_\_

3. **TYPE OF MATERIAL WORKED:**

Blue Limestone		Yellow Limestone	
Sand & Gravel		Clay	
Plastering Sand		Porcellanite	
Andesite		Fill Sand	
Silica Sand		Argillite	
Oil Sand		Asphalt	

4. **PLEASE PRINT NAME AND ADDRESS OF OWNER OF THE FACILITY**

<b>NAME</b>	
ADDRESS	
CONTACT #	

5. **PLEASE PRINT NAME AND ADDRESS OF MANAGER OF THE FACILITY**

<b>NAME</b>	
ADDRESS	
CONTACT #	

6. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **JANUARY** .....

Size Of Aggregate	Quantity of Mineral Mined/Produced (yd <sup>3</sup> , m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

7. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **FEBRUARY** .....

Size Of Aggregate	Quantity of Mineral Mined/Produced(yd <sup>3</sup> /m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

8. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **MARCH** .....

Size Of Aggregate	Quantity of Mineral Mined/Produced (yd <sup>3</sup> , m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

9. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **APRIL** .....

Size Of Aggregate	Quantity of Mineral Mined/Produced(yd <sup>3</sup> /m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

10. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **MAY**.....

Size Of Aggregate	Quantity of Mineral Mined/Produced (yd <sup>3</sup> , m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

11. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **JUNE** .....

Size Of Aggregate	Quantity of Mineral Mined/Produced(yd <sup>3</sup> /m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

12. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **JULY**.....

Size Of Aggregate	Quantity of Mineral Mined/Produced (yd <sup>3</sup> , m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

13. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **AUGUST** .....

Size Of Aggregate	Quantity of Mineral Mined/Produced(yd <sup>3</sup> /m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

14. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **SEPTEMBER** .....

Size Of Aggregate	Quantity of Mineral Mined/Produced (yd <sup>3</sup> , m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

15. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **OCTOBER** .....

Size Of Aggregate	Quantity of Mineral Mined/Produced(yd <sup>3</sup> /m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

16. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **NOVEMBER**.....

Size Of Aggregate	Quantity of Mineral Mined/Produced (yd <sup>3</sup> , m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

17. OUTPUT AND VALUE OF MINERAL OBTAINED FOR **DECEMBER** .....

Size Of Aggregate	Quantity of Mineral Mined/Produced(yd <sup>3</sup> /m <sup>3</sup> )	Value at place where mineral was obtained (Per yd <sup>3</sup> or m <sup>3</sup> )	Total Value	Remarks
Pitrun				
3/8"				
1/2"				
3/4"				
1 1/2"				
Half and Half				
Ballast				
Plastering/Silica Sand				
Silt Sand				
Sharp Sand				
Clay Sand				
Crusher run				
Rip Rap				
Armour rock				
Asphalt				
Volume of aggregate produced		Volume of aggregate purchased		

18. **WHAT MARKET(S) ARE SUPPLIED:**

Internal		Block Manufacturers	
Public		Concrete Manufacturers	
Contractors		Tobago	
Asphalt Mix		Foreign/Regional Market	
Other (Specify)			

19. **EQUIPMENT:**

TYPE	QUANTITY	OWNERSHIP	
		LEASED	OWNED

20 **NUMBER OF PERMANENT EMPLOYEES:** \_\_\_\_\_

21. **NUMBER OF TEMPORARY EMPLOYEES:** \_\_\_\_\_



**22. ORGANISATIONAL/REPORTING STRUCTURE FOR EMPLOYEES OF OPERATION:**

1 <sup>st</sup>	
2 <sup>nd</sup>	
3 <sup>rd</sup>	
4 <sup>th</sup>	

**23. AVERAGE ANNUAL EXPENDITURE**

**24. REGULATORY COMPLIANCE:**

	YES	NO
<i>APPLICATION FOR ENVIRONMENTAL CLEARANCE</i>	<input type="checkbox"/>	<input type="checkbox"/>
<i>COMPLETION OF ENVIRONMENTAL IMPACT ASSESSMENT</i>	<input type="checkbox"/>	<input type="checkbox"/>
<i>POSSESSION OF C.E.C.</i>	<input type="checkbox"/>	<input type="checkbox"/>

**25. OTHER INFORMATION:**

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**DATE of last Return Submitted** \_\_\_\_\_

*I hereby certify that the above information is correct and true.*

**MANAGER'S SIGNATURE** \_\_\_\_\_

**DATE** \_\_\_\_\_

**AUDITOR'S SIGNATURE** \_\_\_\_\_

**DATE** \_\_\_\_\_