

ASPHALT PLANTS

PRODUCTION & EQUIPMENT INFORMATION

Reporting Year: _____

1. Montana Air Quality Permit	t #		
2. Company Name:	Contact:		
3. Mailing Address:	City:	State:	Zip Code:
4. Phone Number:	E-mail Address (req	puired):	
5. Asphalt Plant Make/Model/Y	Year:		
b) and/or Pounds per tor		Tons/ho	ur
7. Asphalt Plant Type: Batc	h Drum Other:		
8. Emission Control: Bagho	use	••	
9. Dryer Fuel Type: Coal Amount of fuel:		Oil Diesel	Other:
10. Total Annual Hours of Oper Hours/Day Day	ation:		
11. Total Asphalt Produced:	Tons		
12. % Throughput by Quarter (pr-June % ct-Dec %
13. Asphalt Cement Heater Mod Total Annual Heater	lel/Year:		
Oil	Gallons		
Diesel			
Propane	Gallons		
Natural Gas Other	Million Cubic Fee	et (MMCF) - C MMCF	Convert Decatherms to MMC

	es Traveled:
Equipment: Front loaders	s: Miles
Haul Trucks:	Miles
(Includes Pit	Area & Private Access/Haul Roads by front loaders, haul trucks, and other vehicles
	gitive Emission Control (may select more than one as appropriate): emical Suppressant Paved Roads Other
16. If you have included comment:	ded equipment that is not identified in your Air Quality Permit, please
need to upda	ed equipment in Section #16, please call the Department at (406) 444-3490, you may te your permit. If your permit does not accurately reflect the equipment you are a do not have it updated, you may be subject to a violation and financial penalties.
17. Equipment is cur	rrently located out of state: Yes or No
18. If in Montana, cu	arrent location:
Latitude/Lon	gitude: (in decimal degrees)
County	
(Please list 5 d	ligits to the right of the decimal point for the latitude and longitude)
I certify the data sub formed after reasona complete.	mitted above for Permit # is based on information and belief ble inquiry; the statements and information in the document are true, accurate, and
	Signed:
	Name:
	Position:
	Date:



GENERATORS and ENGINES

PRODUCTION & EQUIPMENT INFORMATION

Reporting Year: _____

	Montana Air Quality Permit			
	Mailing Address:			
	Phone Number:			
5.	Number of Generators: Generator #1 Size Engine #1 Size	Kilowatts		electricity).
	Annual Hours of Operation	on	-	
	Total Annual Generat	tor Fuel Usage		
	Oil	_ Gallons	Natural Gas	Million Cubic Feet
	Propane	_Gallons	Diesel	Gallons
	Gasoline	_Gallons	Other	
	Generator #2 Size	Kilowatts		
	Engine #2 Size	Horsepower		
	Annual Hours of Operation Total Annual Generat	on tor Fuel Usage	-	
	Oil	_ Gallons	Natural Gas	Million Cubic Feet
	Propane	_Gallons	Diesel	Gallons
	Gasoline	_Gallons	Other	
	Other Engine Size	Horsepower		
	Annual Hours of Operation			
	Total Annual Generat	tor Fuel Usage		
	Oil	_ Gallons	Natural Gas	Million Cubic Feet
	Propane			
	Gasoline	Gallons	Other	

6.	% Operation by Quarter:	Jan-Mar	% Apr-June _	
		July-Sep	% Oct-Dec	9%
7.	If you have included equipme comment:	nt that is not iden	tified in your Air Qu	ality Permit, please
	need to update your perm	it. If your permit	does not accurately	nent at (406) 444-3490, you may reflect the equipment you are olation and financial penalties.
8.	Equipment is currently located	l out of state: Yes	or No	
9.	If in Montana, current locatio	n:		
	Latitude/Longitude: (in decim	nal degrees)		
	County	·····		
	(Please list 5 digits to the right of	of the decimal poin	t for the latitude and l	ongitude)
for	ertify the data submitted above rmed after reasonable inquiry; mplete.	e for Permit # the statements an	is based information in the	l on information and belief document are true, accurate, and
	Signed:			
	Name:			
	Position: _			
	Date:		-	



CONCRETE BATCH

PRODUCTION & EQUIPMENT INFORMATION

Reporting Year: _____

	Company Name:	Contact:		
3.	Mailing Address:	City:	State:	Zip Code:
4.	Phone Number:	E-mail Address (r	equired):	
5.	Emission Control on Process:		sters Filter	☐Baghouse ☐Wet Mate
5.	Concrete Batch Total Tons of Tons: Cubic Ya	f Product:		
7.	Concrete Total Tons Cement	purchased:Tons		
	Fly Ash Total Tons purchase	d:Tons		
3.	Concrete Batch Total Tons of	f Aggregate: Tons		
).	Total Annual Hours of Opera Hours/Day: Days/Week:	ation:		
10.	% Throughput by Quarter (%	%Tons by Quarter): Jan-Ma	nr %	Apr-June %
		July-Se	p %	Oct-Dec %
1.	Total Vehicle Miles Traveled (Includes Pit Area & Private Equipment:	: Miles Access/Haul Roads by front	loaders, haul	trucks, and other vehicles
	Front loaders	Miles		
	Haul Trucks	Miles		

13. If you have included equipment that is not identified in your Air Quality Permit, please comment:
If you included equipment in Section #13, please call the Department at (406) 444-3490, you may need to update your permit. If your permit does not accurately reflect the equipment you are using and you do not have it updated, you may be subject to a violation and financial penalties.
14. Equipment is currently located out of state: Yes or No
15. If in Montana, current location:
Latitude/Longitude: (in decimal degrees)
County
(Please list 5 digits to the right of the decimal point for the latitude and longitude)
I certify the data submitted above for Permit # is based on information and belief
formed after reasonable inquiry; the statements and information in the document are true, accurate, and complete.
Signed:
Name:
Position:
Date:



CRUSHING AND SCREENING

PRODUCTION & EQUIPMENT INFORMATION

Reporting Year: _____

1. Montana Air Quality Permit #			
2. Company Name:	Contac	t:	
3. Mailing Address:	City: _	State:	Zip Code:
4. Phone Number:	E-mail Addı	ress (required):	
5. Number of Crushers by Type: # Jaw: # Cone:	# Impact:	_ # Roll: # G	yratory:
6. Number of Screens (do not inclu-	de Grizzlies):		
7. Emission Control on Process S Other:		rs/Misters ⊡Filter Bag	house
8. Total Annual Hours of Operation Hours/Day:Days/We			
9. %Throughput by Quarter (%To		an-Mar% Apı uly-Sep% Oct-	-June% -Dec%
Crusher #1 Type (Jaw, Con		Throughnut	Tons/Vear
Crusher #2 Type (Jaw, Con			
Crusher #3 Type (Jaw, Con			
Crusher #4 Type (Jaw, Con			
Total Material Crushed: _			
11. Breakdown of Material Screened	<u>l per Screen</u> (do no	t include Grizzly scree	ns)**
Screen #1 Product Throug	ghput:	Tons/Year	
Screen #2 Product Throug	ghput:	Tons/Year	
Screen #3 Product Throug	ghput:	Tons/Year	
Screen #4 Product Throug	ghput:	Tons/Year	
Total Material Screened:		Tons (sum of Screens #	1-#4 above)
**Note: Throughput is for each screen	as a unit. The tonna	age through a 3-deck scr	een is not 3 times the
dumped into it.			

12.	Total Vehicle Miles Traveled: Miles
	(Includes Pit Area & Private Access/Haul Roads by front loaders, haul trucks, and other vehicles) Equipment:
	Front LoadersMiles
	Haul Trucks Miles
13.	Road/Pit Dust Fugitive Emission Control (may select more than one as appropriate):
	□Water □ Chemical Suppressant □ Paved Roads □ Other
14.	If you have included equipment that is not identified in your Air Quality Permit, please comment:
	If you included equipment in Section #14, please call the Department at (406) 444-3490, you may
	need to update your permit. If your permit does not accurately reflect the equipment you are using and you do not have it updated, you may be subject to a violation and financial penalties.
15.	Equipment is currently located out of state: Yes or No
16.	If in Montana, current location:
	Latitude/Longitude: (in decimal degrees)
	County
	(Please list 5 digits to the right of the decimal point for the latitude and longitude)
fori	rtify the data submitted above for Permit # is based on information and belief med after reasonable inquiry; the statements and information in the document are true, accurate, and inplete.
	Signed:
	Name:
	Position:
	Date:



OTHER FACILITY EQUIPMENT

PRODUCTION & EQUIPMENT INFORMATION

Reporting Year: _____

To be used for any equipment other than an Asphalt Plant, Concrete Batch Plant, Crusher/Screen, Generator or Engine

1. Montana Air Quality Permit #		_		
2. Company Name:	Contact:			_
3. Mailing Address:	City:	State:	Zip Code:	_
4. Phone Number:	E-mail Address	(required):	· · · · · · · · · · · · · · · · · · ·	_
5. Equipment Make/Model/Year:				
6. Date of last Stack Test: Emission Factor from last Stack Grains per dry standard cub And/or Pounds per ton of pro	Test: ic foot of air:			
Production Rate during the last S	tack Test	Tons/hour		
7. Emission Control on Process S		listers	Baghouse Wet M	aterial
8. Fuel Type (circle one): Coal Amount of fuel:		l Gas □ Oil □I	Diesel Other:	
9. Total Annual Hours of Operation Hours/Day: Days/Week:	:			
10. Annual Throughput	Tons and Type o	f Material		
11. % Throughput by Quarter (%Te	ons by Quarter):		%	
12. Total Vehicle Miles Traveled: (Includes Pit Area & Private Access/ Equipment: Front LoadersMil Haul TrucksMil	Haul Roads by front	loaders, haul trucl	ks, and other vehicle	s)

13.	Road/Pit Dust Fugitive Emission Control (may select more than one as appropriate):
	□Water □ Chemical Suppressant □ Paved Roads □ Other
14.	If you have included equipment that is not identified in your Air Quality Permit, please comment:
	If you included equipment in Section #14, please call the Department at (406) 444-3490, you may need to update your permit. If your permit does not accurately reflect the equipment you are using and you do not have it updated, you may be subject to a violation and financial penalties.
15.	Equipment is currently located out of state: Yes or No
16.	If in Montana, current location:
	Latitude/Longitude: (in decimal degrees)
	County
	(Please list 5 digits to the right of the decimal point for the latitude and longitude)
I ce	ertify the data submitted above for Permit # is based on information and belief
	formed after reasonable inquiry; the statements and information in the document are true, accurate,
	and complete.
	Signed:
	Name:
	Position:
	Date: