

From: [Bob Wood](#)
To: [Tavarez, Isreal L.](#)
Cc: [Dan Fisher](#); [Paul Wade](#); [Stonesifer, Jeff W.](#); [Eyerman, Regan V.](#); [Tumpane, Kyle](#); [Munoz-Dyer, Carina G.](#)
Subject: Re: Request for Signature Page for ABQ Asphalt Permit application #3391
Date: Thursday, November 21, 2019 2:39:57 PM
Attachments: [Permit 3391.pdf](#)

Isreal,

Attached please find the signed application page for Revised October 2019 application. Again I appreciate all of the work you and your staff have provided on this application.

Respectfully,

Robert B Wood
President
Albuquerque Asphalt, Inc.

bobw@alb-asphalt.com

(o) (505) 831-7311

(c) (505) 238-1929

(f) (505) 831-0811

On Nov 20, 2019, at 7:29 AM, Tavarez, Isreal L. <ITavarez@cabq.gov> wrote:

Mr. Wood:

As Ms. Eyerman and Mr. Stonesifer have informed you Air Quality Permit application #3391 was ruled compete on November 15, 2019. You will be receiving a ruled complete letter in the next couple of days.

I am respectfully requesting submittal of the signed application page for Revised October 2019 application submitted and received on October 16, 2019.

I have attached a copy of the page from the application package which requires your signature.

Please let me know if you have any questions. I can be reached at (505) 228-9754.

Respectfully,

<image003.png>

Isreal L. Tavarez, P.E.
manager | environmental health department

o 505.768.1965
m 505.228.9754
cabq.gov/environmentalhealth/

<AAI UPullit Resubmitted Permit App 101619 App Signature Page.pdf>

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This message has been analyzed by Deep Discovery Email Inspector.

**Application for Air Pollutant Sources in Bernalillo County
Source Registration (20.11.40 NMAC) and Construction Permits (20.11.41 NMAC)**

STACK AND EMISSION MEASUREMENT TABLE

If any equipment from the Process Equipment Table (Page 2) is also listed in this Stack Table, use the same numbered line for the Process Equipment unit on both Tables to show the association between the Process Equipment and its Stack. Copy this table if additional space is needed (begin numbering with 6., 7., etc.).

| Process Equipment | Pollutant (CO, NOx, TSP, Toluene, etc) | Control Equipment | Control Efficiency | Stack Height & Diameter in feet | Stack Temp | Stack Velocity & Exit Direction | Emission Measurement Equipment Type | Range-Sensitivity-Accuracy |
|---|--|-------------------|--------------------|--|------------|---|-------------------------------------|----------------------------|
| LG1 Crusher Plant Engine/Generator | PM, CO, NOx, VOC, SO2 | None | 00 | Height - 10 feet Diameter - 0.33 feet | 850 0°F | Velocity - 200 ft/sec Direction - Horizontal | None | None |
| LG2 Screen Plant Engine/Generator | PM, CO, NOx, VOC, SO2 | None | 00 | Height - 10 feet Diameter - 0.25 feet | 850 0°F | Velocity - 200 ft/sec Direction - Horizontal | None | None |
| LG3 Impact Crusher Plant Engine/Generator | PM, CO, NOx, VOC, SO2 | None | 00 | Height - 10 feet Diameter - 0.33 feet | 850 0°F | Velocity - 200 ft/sec Direction - Horizontal | None | None |

1. Basis for Control Equipment % Efficiency (Manufacturers data, Field Observation/ Test, AP-42, etc.) Submit information for each unit as an attachment
None

I, the undersigned, a responsible officer of the applicant company, certify that to the best of my knowledge, the information stated on this application, together with associated drawings, specifications, and other data, give a true and complete representation of the existing, modified existing, or planned new stationary source with respect to air pollution sources and control equipment. I also understand that any significant omissions, errors, or misrepresentations in these data will be cause for revocation of part or all of the resulting registration or permit.

Signed this 20th day of November, 2019

Robert B. Wood

Print Name

Robert B. Wood

Signature

President

Print Title

