

Permit Number: 17EP0107

AIRS ID Number: 042 /0246 /001

[Leave blank unless APCD has already assigned a permit # and AIRS ID]

Section 3 - General Information

Project Name: Paintbrush Hills

General description of land development project: development of 158 lots on 64 acres,

Street Address (if applicable): Londonderry & Towner

County: El Paso

Section: _____

Township: _____

Range: _____

Project Timeline

Date earthmoving will commence: June 2018 Date earthmoving will stop: December 2018

Estimated time to complete entire project (includes buildings): 6-8 months

Project Area

Total area of project subject to earthmoving: 64 acres

Maximum disturbed area at any one time: 64 acres

Paving

Check box if no paving will be completed at this location.

Area to be paved: 15 acres

Date paving to be completed: November 2018

List any known or suspected contaminants in the soil:

none

NOTE: Contaminated soil may prevent your project from being covered by the General Permit GP03.

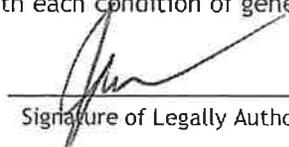
Brief description of how project development will occur:

(May consist of timeline, project phases, etc. Attach additional pages if necessary.)

earthwork (45 days), wet utilities (90 days), curb/gutter (40 days), paving (3 weeks), dry utilities (90 days)

IF YOU HAVE REQUESTED COVERAGE UNDER A GENERAL PERMIT, AN AUTHORIZED SIGNATURE IS REQUIRED HERE. IF YOU HAVE REQUESTED COVERAGE UNDER A CONSTRUCTION PERMIT, AN AUTHORIZED SIGNATURE IS REQUIRED ON PAGE 4.

I hereby certify that all information contained herein and information submitted with this application is complete, true and correct. I further certify that this source is and will be operated in full compliance with each condition of general permit GP03.



5/31/18

Signature of Legally Authorized Person (not a vendor or consultant)

Date

Jeff Mark

Vice President

Name (please print)

Title

[Leave blank unless APCD has already assigned a permit # and AIRS ID]

FUGITIVE DUST CONTROL PLAN FOR LAND DEVELOPMENT

If coverage under a construction permit is requested, this plan must be submitted with APEN.
DO NOT complete the rest of this form if you have requested coverage under a general permit GP03.

Regulation No. 1 requires that a fugitive dust control plan be submitted by applicants whose source/activity results in fugitive dust emissions. The control plan must enable the source to minimize emissions of fugitive dust to a level that is technologically feasible and economically reasonable. If the control plan is not adequate for minimizing emissions, a revised control plan may be required. The control plan (if acceptable to the Division) will be used for inspection and enforcement purposes on the sources.

Please check the boxes for dust control measures which you propose for your activity. You are required to apply the control measures as listed in the control plan. You may be subject to penalties if you fail to apply the control measures as reported. Use separate sheets if more space is needed.

I. Control of Unpaved Roads on-site Watering (check one below) Frequent (watering frequency of 2 or more times per day) As needed Application of chemical stabilizer Vehicle Speed Limits

Speeds limited to _____ mph maximum. Speed limit signs must be posted.

 Graveling Other: _____**II. Control of Disturbed Surface Areas on-site** Watering (check one below) Frequent (watering frequency of 2 or more times per day) As needed Application of chemical stabilizer Vehicle Speed Limits

Speeds limited to _____ mph maximum. Speed limit signs must be posted.

 Revegetation (check one below) Seeding with mulch Seeding without mulch Furrows at right angle to prevailing wind

Depth of furrows: _____ inches (must be greater than 6")

 Compaction of disturbed soil (check one below) Foundation areas only All disturbed soil*Note: compaction must occur on a daily basis, and it must be to within 90% of maximum compaction, as determined by a Proctor test.)* Wind breaksType: silt fence (examples: snow fence, silt fence, etc.) Synthetic or natural cover for steep slopesType: blanketing, seed/mulch (examples: netting, mulching, etc.) Other: _____

Permit Number: 17EP0107

AIRS ID Number: 042 /0246 /001

[Leave blank unless APCD has already assigned a permit # and AIRS ID]

III. Prevention of mud and dirt carry-out onto paved surfaces

Prevention

- Gravel entryways
- Washing of vehicle wheels
- Other: _____

Cleanup of paved areas Frequency: _____ times per day

- Street sweeper
- Hose with water
- Other: _____

Other: _____

List any additional source of emissions or control methods:

I hereby certify that all information contained herein and information submitted with this application is complete, true and correct.



5/31/18

Signature of Legally Authorized Person (not a vendor or consultant)

Date

Jeff Mark

Vice President

Name (please print)

Title

Check the appropriate box to request a copy of the:

- Engineer's Preliminary Analysis conducted
- Draft permit prior to issuance

(Checking any of these boxes may result in an increased fee and/or processing time)

This emission notice is valid for five (5) years. Submission of a revised APEN is required 30 days prior to expiration of the five-year term, or when a reportable change is made (significant emissions increase, increase production, new equipment, change in fuel type, etc). See Regulation No. 3, Part A, II.C. for revised APEN requirements.

Send this form along with \$152.90 to:
Colorado Department of Public Health and Environment
Air Pollution Control Division
APCD-SS-B1
4300 Cherry Creek Drive South
Denver, CO 80246-1530

For more information or assistance call:

Small Business Assistance Program
(303) 692-3175 or (303) 692-3148

Or visit the APCD website at:

<https://www.colorado.gov/cdphe/apcd>

Telephone: (303) 692-3150