



Form 2114
(Rev. 07/24)
(Replaces RRC Form SC1)
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APPLICATION FOR QUARRY AND PIT SAFETY CERTIFICATE

For TxDOT Use Only: Not to be filled out by applicant

Application Number:

Date Filed:

Pit Number:

The Texas Department of Transportation maintains the information collected through this form. With few exceptions, you are entitled on request to be informed about the information that we collect about you. Under Sections 552.021 and 552.023 of the Texas Government Code, you also are entitled to receive and review the information. Under Section 559.004 of the Government Code, you are also entitled to have us correct information about you that is incorrect. For inquiries call 737-465-2173 or email MNT_Pits-Quarries and include contact information.

I. Person responsible for quarry or pit:

Name:

Address (Street):

City:

State:

Zip:

Telephone Number:

II. Owner of pit (if different than person responsible for pit):

Name:

Address (Street):

City:

State:

Zip:

Telephone Number:

III. Quarry/Pit Address:
(with decimal degree coordinates)

Signature of Responsible Party

Date

IV. Common Name for Quarry/Pit: _____
(example, Jones #5)

V. County(ies) where Quarry/Pit is Located: _____

VI. Commodity mined at quarry or pit: ☐ Sand/Gravel ☐ Stone
(Check the one most appropriate) ☐ Caliche ☐ Gypsum
☐ Clay ☐ Other _____
(Specify)

VII. Depth in feet of the deepest excavation from the edge of the pit highwall within 200 feet of the public roadway edge: Feet: _____

VIII. Is Quarry/Pit: Active ☐ Inactive ☐

IX. Month/Year mining or quarrying ceased: (if applicable) Month _____ Year _____

X. Provide a brief description of the quarry or pit site, including the acreage outside and inside the pit. The description shall include the quarry/pit location marked on either USGS decimal degrees latitude, USGS decimal degrees longitude, or Texas Department of Transportation 1/2 scale county map. (maps.lib.utexas.edu/maps/txdot/browse)

- XI. Provide a detailed description of and a construction plan for the barrier or other device to be constructed in accordance with the Regulations and the Act. The barrier must meet the regulation Barrier Construction Standards (Section 133.042). The construction plan shall include an accurate map drawing or aerial photograph (scale no greater than 1"=100') of the quarry/pit site indicating the following features: public road right of way lines, intersections of public or private roads or driveways, quarry/pit location and barrier location, and any other information or condition that are associated to hazardous proximity or an unacceptable unsafe location. The drawing shall include a north arrow and bar scale. (Attach additional sheets and/or construction plans as necessary.)

XII. Quarry Safety Plan: Applications for safety certificates for new pits in hazardous proximity to a public road opened from and after November 1, 1991, must provide the following additional information:

A statement as to the yearly progress of the encroachment of the pit perimeter within the hazardous proximity to the public road or within 50 feet of a property line.