

Project Name:

PN:

Form 9 - Burn Documentation

Observation Date: , 2015 Observer

Page: of

Time (24-hr): Start

End

Clearing Index: Predicted

Actual

Smoke Monitor (if present):

Photos must be representative of the average smoke present on the site, non-biased.

Photo 1:	Time Taken (24-hr clock)	Column Height (feet)	Directional Flow (N, NW, W, etc.)	Comments (gusty winds, mixed fuels, dirt present in fuels, etc.)
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Photo 2:	Time Taken (24-hr clock)	Column Height (feet)	Directional Flow (N, NW, W, etc.)	Comments (gusty winds, mixed fuels, dirt present in fuels, etc.)
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Photo 3:	Time Taken (24-hr clock)	Column Height (feet)	Directional Flow (N, NW, W, etc.)	Comments (gusty winds, mixed fuels, dirt present in fuels, etc.)
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Photo 4:	Time Taken (24-hr clock)	Column Height (feet)	Directional Flow (N, NW, W, etc.)	Comments (gusty winds, mixed fuels, dirt present in fuels, etc.)
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Photo 5:	Time Taken (24-hr clock)	Column Height (feet)	Directional Flow (N, NW, W, etc.)	Comments (gusty winds, mixed fuels, dirt present in fuels, etc.)
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Send to: Director
Attn: Utah Smoke Program Coordinator
Division of Air Quality
195 North 1950 West
Salt Lake City, Utah 84114-4820