

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Saturday, April 3, 2021 10:25 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Ronald S LaPoint
lapoints1207@yahoo.com
5099919085
1209 E Lyons Ave Spc 45
99208

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Ronald S LaPoint

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, April 2, 2021 6:11 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Calvin McKee
calmckee@msn.com
15093895082
12028 N WHITEHOUSE ST
99218

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Calvin J. McKee

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, April 2, 2021 9:38 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Doug Stiles
agminer@yahoo.com
2086518544
21675 East Mill River Lane, Liberty Lake WA
99019

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Doug Stiles

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, April 1, 2021 1:54 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Rebecca S Lange
rlange2004@yahoo.com
2089496332
3720 East Clement Road, Boise ID
83704

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or worker safety standards and where future governments may stop exporting to the USA. It seems reasonable to think that the citizens of the USA and the US Government would want to ensure that the people of the US have access to critical mineral resources in-country, especially in trying economic times, and times of global transportation disruption and the dependence of global transportation on fossil fuels. Hence, delineating mineral resources in-country is very necessary and supportive of US society and goods. Additionally, the US mining industry is a source of STEM jobs for women; providing exciting and rewarding work and roles in mineral exploration and environmental oversight in the US. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Rebecca S Lange

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, April 1, 2021 1:18 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jeffrey Staggs
jeffrey.staggs@purcelltire.com
4803909055
4268 E Whitehall Dr
85140

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, April 1, 2021 12:43 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kris K. Hefton
klas7@comcast.net
Kris
3786 N Calle Entrada, Tucson AZ
85749

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons:

- 1) The proposal clearly falls within and satisfies the requirements for permitting exploration drill sites and even goes above and beyond what is required.
- 2) Exploration and mining on public lands are protected by law and activities are regulated closely by policies such as NEPA and have been ongoing successfully for years.
- 3) The current effort to thwart these exploration activities are political and politics should be kept out of the permitting process.
- 4) Because of political interference which has led to increased bureaucracy, it has become extremely difficult to permit new mining projects in the US which results in increased prices and dependence on foreign mineral sources which often are not operated to US mining and safety standards. The majority of those behind the efforts to undermine mining projects are users of mining products.

Kris Hefton

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, April 1, 2021 11:40 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Josh Ekhoﬀ
jekhoﬀ@brwncaid.com
208-890-5365
4200 N. Maple Grove Rd
83704

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Josh Ekhoﬀ

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, April 1, 2021 1:31 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Rob Bowell
rbowell@srk.com
+1775.230.3559
5125 Neil Road
89502

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

RJBowell

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 6:18 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Patricia Rorex
fibseq@aol.com
5203940199
20 horseshoe court. Elgin, az.
85637

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I do not support this action. It is an affront to the taxpayers surrounding this area and will create havoc with the environment and the tiny rural roads. Do not allow this to take place.
Please don't do this travesty

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 3:36 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jonathan Brown
geo_1048@yahoo.com
775-233-9291
2732 High Range Drive, Las Vegas, Nevada
89134

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 2:57 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Bill
BBBBbill@yahoo.com
5206222000
400 Hudson
85710

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Bill

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 2:40 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

James Griffin
grifbiz56@gmail.com
4807970123
3234 N. Scottsdale Rd., Apt. 2055
85251

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

James P. Griffin

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 1:54 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Celia Lorrain Chmielowski
celiachmielowski@gmail.com
2089543477
1559 W Cesar Chavez Ln, C103
83706

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Celia Chmielowski

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 1:12 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Michael Neumann
meekermike@gmail.com
9706200749
1035 River Meadows Dr
83455

To Whom it May Concern,

I am writing to support approval of the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons including the following: First, exploration drilling causes very little, temporary disturbance that can easily be reclaimed. I applaud the detailed water distribution plan of using hoses when/where possible to minimize the impact of hauling water to the drill rig. Doing so will help reduce traffic, noise, and dust within the canyons and improve road safety.

Exploration drilling is an absolutely essential step in finding and defining mineral deposits which are necessary for providing the raw goods that an industrialized society requires to operate. Responsible exploration such as that proposed by Arizona Standard helps generate wealth, provide decent jobs, and provide essential materials for all aspects of modern life. Encouraging the responsible development of mineral resources on public lands should be a top priority of the US Government. This country is fortunately blessed with abundant mineral resources that can and should be developed in order to reduce our reliance on imported minerals from other countries, many of which have weak environmental protection standards or corrupt governments that look away from the environmental degradation occurring in their country. In closing, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for raw materials and appropriate environmental protection.

Sincerely, Mike Neumann

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 12:23 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Patrick Wilde
pat.wilde@motion-ind.com
520-310-9135
4050 E Columbia Street
85714

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Pat Wilde

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 12:15 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Glen Greer
ggreer@grgconcrete.com
5207806341
1480 W. Frontage Rd.
85648

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Glen Greer

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 11:06 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Donald Birak
lakepine@roadrunner.com
208-762-9626
2142 E. Sundown Dr., Coeur d'Alene, ID
83815

To Whom it May Concern,

I am writing to express my support for Arizona Standard's exploration program on their Sunnyside project and encourage USFS to approve it. This is an early-stage, work proposal in an area that has seen past exploration and mining. The USFS has sufficient tools to ensure the exploration work is conducted to accepted standards and controls.

The US needs a healthy exploration and mining sector to ensure supply of the raw materials our society needs - without excessive reliance on foreign supplies. This project is in a geologically-prospective part of Arizona and the proposed work is consistent with multi-use management of public lands and the intent of the US General Mining Law.

I encourage USFS to approve the proposed exploration work.
Sincerely, Donald Birak

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 10:27 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Madeline Hawkins
msmaddyroo@gmail.com
6022773854
77 E Missouri #16, Phoenix, AZ
85012

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Maddy

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 10:25 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

A.T. Polito
politoaz@gmail.com
5206895022
75 W Linda Vista Blvd, Tucson, AZ
85795

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows:

First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads.

Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism.

Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations.

Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary.

Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

A.T. Polito

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 9:34 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Rosie Simpson
cordero.simpson@gmail.com
5203136243
294 Valley View Dr., Rio Rico, AZ
85648

To Whom it May Concern,
I am absolutely opposed to mining in Southern Arizona. Mining would ruin our beautiful landscape and scenery. The mining states our water, which is our MOST important resource will be protected, but history has another story to tell.
PLEASE PROTECT OUR WILDLIFE AND LANDSCAPE!!
Rosie Simpson

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 8:34 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

john slattery
john.slattery@cbre.com
5202758441
13141 E Speedway Blvd.
85748

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

John Slattery

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 7:52 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Peter Mordaunt
petemordaunt@gmail.com
5204009692
15257 Brilliant Sky Place, marana ,az
85658

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

P Mordaunt

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 31, 2021 6:31 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Rick R Schur
rschur.2011@gmail.com
9703980987
489 Pines Dr Pagosa Springs CO
81147

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Rick R Schur

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 6:45 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

FRANK ONGARO
fongaro@minningminnesota.com
2183932301
244 marshall ave st paul mn
55102

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Frank Ongaro

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 5:12 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Ann Carpenter
ann.carpenter57@gmail.com
7752402477
5445 Goldenrod Drive
89511

To Whom it May Concern,

I am writing in support of the permitting process regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. Our U.S. regulations are detailed, coordinate with state regs, and respected the world over for their robustness and detail.

I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

We as a nation need to embrace our mineral needs and develop projects that are here at home. Our regulations are respected throughout the world. Let's not be "environmental elitists". Developing mineral resources here at home is the

responsible path forward.

Ann Carpenter

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 4:41 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jordan Oxborrow
dwuxkxzdc0e@opayq.com
(775) 328-7051
151 Charwood Pl
89815

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Jordan Oxborrow

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 4:35 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

David Boyer
dsboyergeo@gmail.com
2063003529
3831 NE 93rd St
98114

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

David Boyer

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 4:33 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kent Turner
kenttjr@msn.com
5099936489
22205 n meadowview drive
99005

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Kent Turner

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 3:43 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Richard Reid
richardreid.geo@gmail.com
7759343948
3 SPRING CREEK LN, SPRING CREEK, NV
89815

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Richard Reid

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 3:41 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Steve Trussell
steve@azrockproducts.org
16029893854
916 W. Adams
85007

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 3:37 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Steven T. Priesmeyer
spriesmeyer@gmail.com
303-886-2598
13242 Little Raven Way, Broomfield, CO
80020

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Steven T. Priesmeyer

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 3:33 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Opal Adams
ofadams@inbox.com
775 846 9450
9484 Spearhead Way, Reno, NV
89506

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Opal Adams

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 3:31 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jocelyn Vincent
jocelyn_dkny55@hotmail.com
5202236698
725 N Linda Vista Dr
85621

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Jocelyn Vincent

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 3:30 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Olivia Ainza
oi.ak@hotmail.com
5204557360
788 W. Stephenson St
85621

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 3:30 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jordan Cervalli
jordan@cgsmule.com
7753534720
1490 Linda Way
89431

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Jordan Cervalli

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 3:07 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

TIM VANWYNGARDEN
TIMV@ACZ.COM
9708796590
2773 Downhill Dr
80487

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

TIM VANWYNGARDEN

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 1:04 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Phil LaCross
Phil@cgsml.com
7753580923
1490 Linda Way.
89431

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Phil J LaCross

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 1:02 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Angie Marmillion
angie@cgsmule.com
208 340 8502
1490 Linda Way
89431

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Angie Marmillion

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 12:58 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kevin Gilbreth
keving@pioneerequip.com
4802863439
3738 E Miami
85040

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Kevin Gilbreth

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 30, 2021 7:42 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Susan Faubion
faubion_riorico@msn.com
520.869.4896
20 Kents Ave Rio Rico
85648

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Susan Faubion

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Monday, March 29, 2021 9:12 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

tony mellor
tigerpromotions@msn.com
5209075186
621 E. Nashville Ave.
85641

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

tony mellor

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Monday, March 29, 2021 9:11 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Edward Gast
egast3590@gmail.com
5203431035
750 w Calle Capotasto Sahuarita Az
85629

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Edward Gast

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Monday, March 29, 2021 8:54 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Joel Kramer
joelkramer82@gmail.com
5209800391
319 Via Bella Donna
85648

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Joel Kramer

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Sunday, March 28, 2021 10:10 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Abelardo Duran
aduranelias@gmail.com
5202233986
119 camino don guillermo
85621

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Abelardo Duran

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Sunday, March 28, 2021 9:05 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Roxana Lopez
roxanalm7@gmail.com
180012345
762 N morley Ave
85621

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I do not support any mining in our beautiful Patagonia. Go find somewhere else to tear up the land. All of your minimal inferences are basic lies and the area will not recover and we need our water, go somewhere else folks, for a few jobs, nah, vamonos!

Roxana Lopez

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Sunday, March 28, 2021 3:56 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kenneth Raymond
trudonions@gmail.com
5202473790
10040 e via del Fandango
85747

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Kenneth Raymond

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Sunday, March 28, 2021 2:03 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Emily Wilson
9eucalyptus@gmail.com
5208410960
350 S. River Road
85621

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities. Thank you

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 26, 2021 4:11 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Herb Duerr
despac@sbcglobal.net
7758258215
1680 Greenfield Dr.
89509

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Herb Duerr

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 26, 2021 2:28 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kurt Vaughn
kurtastic@gmail.com
5305748630
470 Pennsylvania Ave, Patagonia AZ
85624

To Whom it May Concern,

As a local resident, I am opposed to the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. First, our local water supplies are showing declining quantity and quality. Allowing a foreign company access to our public lands to use and contaminate our scarce and critical resource is foolhardy. Mining should be excluded from these ecologically diverse and sensitive areas. Please do not approve this project

Kurt Vaughn, PhD

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 26, 2021 1:55 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Priyanshu Raj
Priyanshuvnit@gmail.com
5203585279
3500 W Orange Grove Rd., 26201
85741

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Priyanshu Raj

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 26, 2021 1:48 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Amanda Beaudoin
ama.beaudoin@gmail.com
7757775027
11302 E Petra Ave
85213

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Amanda Beaudoin

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 26, 2021 1:13 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Olivia Ainza
oi.ak@hotmail.com
5204557360
319 Via Bella Donna
85648

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 26, 2021 12:49 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Robert Lee Mayes, Jr
leemayes_975@hotmail.com
520370784
7651 N Cerco De Los Amigos Tucson AZ 85704
85704

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Lee Mayes

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 26, 2021 11:32 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Randall E Drake
redrake111@gmail.com
9282731808
P.O. Box 32991
85064

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Randall E Drake

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 26, 2021 11:08 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Zach Zens
zachzensgeo@gmail.com
7158643964
4225 E McDowell Road, Phoenix, AZ
85008

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Zach Zens

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 26, 2021 8:43 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

James Hurley
jimh@pioneerequip.com
6024374312
3738 E MIAMI AVE, PHOENIX, AZ 85040
85040

To Whom it May Concern,

We both know you and I need copper to manufacture the things we need, our kids need and our grandkids need. Right now the United States only produces 60% of the copper it needs. It used to be 70% just a couple of years ago. At some point we are going to be China's bitch if we don't wake up and be reasonable about the opening of new mines for exploration and production. And not just copper mines. We need RARE EARTH minerals to make green products. And you know where we get those now? China and Russia. Yeah not too smart. This exploration project is at an area that NO ONE ever visits or hikes. It is barely accessible. Please approve the permitting. We need this.
JAMES HURLEY

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 25, 2021 12:40 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Michael Guymon
mguymon@tucsonchamber.org
5207922250
212 E. Broadway Blvd.
85701

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Michael Guymon

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 25, 2021 12:37 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Susan Rosenberg
Strosenaz@gmail.com
5204002538
768 W. Sedona Ridge Pl
85755

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities. Our country and the state of Arizona need the security of mining our own copper independent of China and we need jobs.

Sincerely, Susan Rosenberg

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 24, 2021 6:28 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Shawn Hamilton
shawn.hamilton@ryerson.com
5209773750
4950 E Dahlia Dr.
85254

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Shawn Hamilton

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 24, 2021 4:37 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Donald J McCarthy
dndmccarthy@gmail.com
5209094165
1676 E Elegante Dr
85122

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Donald J. McCarthy

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 23, 2021 6:28 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

James Messerly
James@vijilis.com
6233290662
107 North Florence Avenue
85340

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

James Messerly

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 23, 2021 6:44 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Robert Linsell Jr.
bob.linsell@gcinc.com
5204030491
4115 E. Illinois St.
85714

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Robert A. Linsell Jr.

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Monday, March 22, 2021 4:09 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

MARGARET MOZINGO
oilcananniemo@q.com
5204296896
5156 s. Fickett Ave
85746

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

MARGARET MOZINGO

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Monday, March 22, 2021 3:53 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Denis Rousseau
denis.rousseay10@yahoo.com
2505028306
268 Coulthard Rd. Cawston, BC VOX1C1
VOX1C1

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Denis Rousseau

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Monday, March 22, 2021 12:20 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

DAVID W STREETER
dstreeter@juno.com
5204057502
1351 N. ARBOR CIRCLE, TUCSON, AZ
85715

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Respectfully Yours, David Streeter

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Monday, March 22, 2021 10:50 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Steve Barnwell
steve.barnwell@imdexlimited.com
7757201307
PO Box 40 Buckhorn, NM
88025

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Steve Barnwell

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Monday, March 22, 2021 10:15 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kevin Smith
ksmith@crescat.net
(303) 228-7374
1560 Broadway Suite 2270, Denver
80202

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Monday, March 22, 2021 9:50 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Bonnie Maclean
bmaclean2000@gmail.com
5203080963
53 Flux Canyon Rd, Patagonia AZ
85624

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Bonnie Maclean

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Saturday, March 20, 2021 9:47 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Bob Ollerton
rollerton@pobox.com
5202881873
53 flux canyon rd
85624

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Bob Ollerton

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 9:16 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Michael Egosque
megosque@gmail.com
4804358004
2550 S Calle Cervantes
85622

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities. Sincerely, Mike Egosque - Sr. Mine Consultant

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 7:01 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Alex Jacome
jacomeassoc@cox.net
5206481931
17320 S Placita Palmilla
85629

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Ruthann and Alex F. Jacome

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 6:56 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Duane Sledge
duane.sledge@yahoo.com
480-220-1755
11582 E. Chevelon Trail
85118

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Duane Sledge

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 3:58 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Randy Hannon
hannon_r@msn.com
5204659439
4339 N. Via Bellas Catalinas
857187428

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Randy Hannon

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 3:19 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Joel Stewart
joel@stewartbrothers.com
505-240-0681
6409 89th Street Lubbock, TX 79424
79424

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Joel H. Stewart

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 3:04 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Mary Darling
marydarling@darlingltd.com
5202982725
Darling Geomatics, U of A Tech Park, 9040 S Rita Rd #2350 Tucson, AZ,
85747

To Whom it May Concern,
New energy, medical, computer, transportation and space exploration technologies need critical infrastructure metals including copper, molybdenum, zinc, iron, silver, rare earth elements and more. Recycling uses more energy than extraction and won't meet demands.

I support the proposed Sunnyside Exploration Drilling program. Disturbance is minor. Water use is minimal. The project adds access for recreation and will help the public with safer roads. Mining in the USA protects land, air and water. The alternative of mining elsewhere would result in more global pollution.
Respectfully, Mary Darling

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 2:41 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

S Elaine Heiser
sarahelaineheiser@gmail.com
+1 (571) 581-7721
2851 11th St N
22201

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

SElaone Heiser

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 2:36 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Brad Anderson
brad@greatervailchamber.com
(520) 909-4729
13015 Colossal Cave Rd
85641

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Brad Anderson

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 2:10 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jeremy W Fuller
jeremy@codesteel.com
16026943796
2721 E Beechnut Place
85249

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Jeremy Fuller

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 1:31 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Matt Behling
mbehling@cecinc.com
16027602324
11811 N. Tatum Blvd, Suite 3057
85028

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Matt Behling

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 12:18 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jonathan DuHamel
jedtaz@cox.net
5207439415
3150 W Camino del Saguaro, Tucson, AZ
85745

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Jonathan DuHamel

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 9:46 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Oleg Miuller
o.miuller@composit.net
7185104222
460 Neptune Avenue, 14b
11224

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Oleg Miuller

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 9:32 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Leon Punt
lpunt@copperstate.com
5208508929
3162 N. Freeway Industrial Loop
85705

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Leon Punt

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 9:28 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Mike Clark
mike.clark@shi-g.com
6232023121
14279 W Cambridge Ave, Goodyear, AZ
85395

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 9:14 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Timothy Edward O'Reilly
teoreilly@gmail.com
4803639207
5180 S Noche Estrellada Way
85118

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Timothy E. O'Reilly

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 8:59 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Robert Lee Mayes, Jr
leemayes_975@hotmail.com
1520370784
7651 N Cerco De Los Amigos Tucson AZ 85704
85704

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Lee Mayes

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 8:51 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jerry Delay
jerdelay@gmail.com
432-530-3153
PO Box 358
87410

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Jerry Delay

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 8:50 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Stacey Forte
sforte@geotemps.com
15202921000
1820 E River Rd Ste 113
85718

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Stacey Forte

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 8:48 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Albert N. Arrey
aarrey311@aol.com
5753134664
3270 West White Canyon Road
85142

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities. Sincerely, Albert N. Arrey, RSP, CHST

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 8:39 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Paul
stockburgerp@yahoo.com
2056169847
1670 S Evergreen St.
85286

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Paul Stockburger

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 19, 2021 8:38 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Dave Corson
dave.corson@purvisindustries.com
6025719569
2471 E Haymore Street
85298

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities. Respectfully Submitted,

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 18, 2021 1:46 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Joseph A Patterson
justoffhwy@gmail.com
5209406408
9965 S. Rincon Mesa Dr
85641

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

I fully support this group and their efforts. The Patagonia Area Resource Alliance who opposed to the progress is in the habit of submitting so very many false claims and reports. They claim to be representing the "People in the area." Please understand, many people support the Sunnyside Exploration Drilling Project. Thank you for your time and consideration.
Joe Patterson

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 18, 2021 1:25 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Andrew F. Pooler
andy@apooler.com
509-634-4351
P.O. Box 218, Keller WA
99140

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Andrew Pooler

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 18, 2021 12:50 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Gerry Isaac
gerry@haciendapatagonia.com
206-679-3274
PO Box 962
85624

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows:

First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads.

Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state.

I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program.

Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations.

Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have

access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary.

Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,

Visit this link to stop these emails: <https://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 18, 2021 12:33 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Mark J Morabito
mmorabito@kingandbay.com
604-306-3835
69823 Camino Pacifico Rancho Mirage California
92270

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Mark J Morabito

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 18, 2021 11:42 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Charlie Montoy
cmontoy@gmail.com
5206041659
300 Naugle
85624

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Charlie Montoy

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 18, 2021 11:41 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Norma Montoy
nmontoy@gmail.com
5206041659
300 Naugle
85624

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Norma Montoy

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 18, 2021 6:54 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Sable Ron
ronsable@mac.com
5209714318
6218 N Via De La Tortola
85718

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Ron Sable

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 5:52 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Angie elzey
a.vasquez07@hotmail.com
5202274081
7220 N. Ulune Place
85741

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Angie Elzey

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 3:39 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Douglas Darby
7007douglas@gmail.com
7272541633
PO Box 400
33779

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Doug Darby

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 1:57 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Thomas Simpson
simpsonconsultllc@gmail.com
913-256-9303
8880 Oak Country Ln, De Soto, KS
66018

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Thomas Simpson

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 1:40 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kandess Colyott
k.colyott@theismgroup.com
6024515506
1932 N Grand, Mesa AZ
85201

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Kandess Colyott

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 1:16 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Clint Sundt
chsundt@sundt.com
6029209640
19723 East Willow Dr
85142

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Clint Sundt

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 1:16 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kyle Overman
KGOVERMAN13@GMAIL.COM
4802169297
3447 E KRISTAL WAY
85050

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Kyle Overman

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 1:16 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Robert Breitling
r.breitling@dpcobiz
801-889-8767
3264 S Emery, Mesa, AZ
85212

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Robert Breitling

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 1:14 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Buck Schmidt
bschmidt@basinwellsassociates.com
5207498878
9290 East Kayenta Drive
85749

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Buck Schmidt

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 1:13 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Martin Rex, R.G.
mrex@basinwellsassociates.com
5204490271
2002 Arizona Rose
85737

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities. Sincerely, Martin Rex, R.G.

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 12:48 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Matt Fleming
matt@capitalevent.ca
604-569-2280
510 Burrard Street, Vancouver BC
V6C3B9

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Matt

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 12:48 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Terri Anne Welyki
tawelyki@gmail.com
7782382333
3771 St Georges Ave
V6E 0A2

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Terri Anne Welyki

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 12:41 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Bill Conboy
bill@bccapitalpartners.com
13038076978
4450 Arapahoe Avenue suite 100 Boulder CO 80303
80303

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Bill Conboy

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 17, 2021 11:37 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Gene Waken
gene@grouptucson.com
5206474378
PO 1974
85646

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Gene Waken

Visit this link to stop these emails: <https://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Saturday, March 13, 2021 8:57 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

John Chtistian
Jhchristian007@gmail.com
(415) 747-9061
1701 E Colter Streer, Unit 188
85016

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

John Christian

Visit this link to stop these emails: <http://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Saturday, March 13, 2021 8:32 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Michael McCarrel
mccarrelm@gmail.com
3074210492
3518 W Tiana Ct Tucson AZ
85742

To Whom it May Concern,

I am writing to pledge my support for the proposed exploration drilling program at the Sunnyside Project, within the Coronado National Forest. I live and work as a geologist in southern Arizona and understand how important projects of this nature are to our community. Sunnyside has done an admirable job constructing a detailed Plan of Operations which strikes a balance between environmental protection and exploring for important mineral resources, which our modern society demands. As the United States of America accelerates its transition away from fossil fuels and towards more alternative “green” energy sources, the demand for metals such as copper will soar. The Sunnyside Project has a chance to delineate additional critical mineral resources right here in southern Arizona, which would be a boon to entire area as well as the whole country.

To reiterate, I am fully supportive of the proposed drilling operations at the Sunnyside Project!

Michael McCarrel

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Friday, March 12, 2021 10:06 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Eric Athony Ownby
ownbyeric@gmail.com
6028596836
16510 N 92nd St, Unit 1009
85260

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 11, 2021 9:34 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kelly
randkkinch@comcast.net
7203207909
10798 Murray Dr
80233

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Kelly

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 11, 2021 4:54 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Daniel T Eyde
chetopartners@gmail.com
5206038240
791 W. Giaconda Way
85704

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Dan Eyde

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 11, 2021 3:18 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

N. L. "Lyn" Thomas
lynt@pioneerequip.com
(602) 432-6350
700 N. Dobson Rd, #31, Chandler, AZ
85224

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help provide safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use; Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between our societies' need for metals and environmental protection, and will increase the public's safe access to the area for recreational activities.

N. L. "Lyn" Thomas

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 11, 2021 8:41 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Paul W. Melo
paulwmelo@gmail.com
5204034949
4312 Hennen Ct
85650

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities. Respectfully,

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 11, 2021 6:47 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Christopher Graves
gravy1@comcast.net
5204042486
6010 N Placita Pajaro
85718

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Christopher Graves

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Thursday, March 11, 2021 5:03 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Lawral Shay Saucedo
shay.saucedo@gmail.com
5202551082
2924 Sun Crest Drive
85650

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Lawral S. Saucedo

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 9:50 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Rebecca LaMear
bbpamlam@mac.com
5202757469
5560 North Via Alcalde
857185108

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Rebecca LaMear

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 6:51 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Lynn Mattingly
jely42@gmail.com
5202663103
5910 E Hunter Creek Ct, Hereford, Az
85615

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Lynn Mattingly

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 5:01 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Mark Justus
mcjustus@aol.com
5202412980
5802 E Territory Dr, Tucson AZ
85750

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Kind Regards, Mark Justus

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 4:48 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Kirby Chapman
kirbychapman2@gmail.com
5202209677
3944 Puerto Place. Sierra vista, Az
85650

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Kirby Chapman

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 4:15 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Stacey Forte
sforte@geotemps.com
520-292-1000
1820 E River Rd Ste 113
85718

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Stacey Forte

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 3:53 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Sheila Heidman
heidman@cox.net
5202499676
3677 Plateau Ct.
85650

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Electronic signature for Sheila Heidman

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 3:52 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Reuben Minkus
rminkus@minkus.com
520-419-4008
4950 E Winged Foot Drive
85718

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Reuben C. Minkus

Visit this link to stop these emails: <http://zpr.io/Rzhcgc>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 3:05 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Debbie Graves
dagraves.graves@gmail.com
5204041897
6010 N Placita Pajaro
85718

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Debbie Graves

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 2:51 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Taylor Eisenhower
tayloranneisenhower@yahoo.com
5205773333
604 n 6th Ave
85705

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Taylor Eisenhower

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 2:33 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

George Scott
george@saedg.org
520-265-6058
Benson Arizona
85602

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

George Scott

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 2:30 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Mike Clark
mike.clark@shi-g.com
623-202-3121
14279 West Cambridge Avenue
85395

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Mike Clark

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 1:33 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Mindy Evans
mindygary2@aol.com
5205777065
5277 W. TRAILS END RD., 29
85745

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Mindy Evans

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 1:27 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Ronald Curtis
rjcurtis1@cox.com
520 439-9510
3767 La Terraza Dr., Sierra Vista, AZ
85650

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Ron Curtis

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 1:15 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Tracy Gibbs
tracysullivan7@comcast.net
5209071654
1701 E Colter Streer, Unit 188
85016

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Tracy Gibbs

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 1:03 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Guy Alan Petersen
guypetersen55@gmail.com
5209405759
20802 N Grayhawk Dr., Unit 1001
85255

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Guy A Peterssn

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 12:59 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Duane Andersen
duanehandersen@cox.net
5207309533
13913 E. Canyon Fairway Trail
85641

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Duane Andersen

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 12:12 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Anita Farrow
nitafarrow@yahoo.com
520-249-8996
1030 E Tacoma St
85635

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Anita Farrow

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 12:01 PM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Lauren Heiser
laurenaheiser@gmail.com
5202503543
4490 N Trocha Alegre, Tucson, AZ
85759

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Lauren

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 11:59 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Scott Clark
skillmogul@gmail.com
5202403624
3521 N prescott place
85750

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Scott Clark

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 11:42 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Landon Walsh
landonwalsh@rocketmail.com
5202401951
1135 W. Morning View Drive
85704

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Landon Walsh

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:52 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Nancy Heiser
heiserconsultinggroup@gmail.com
5209913295
4490 N Trocha Alegre
85750

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Nancy Heiser, Heiser Consulting

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:47 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Simon Stickroth
sstickroth@gmail.com
5206037695
13105 E Colossal Cave Rd.
85641

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, these types of proposed plans are very small in scale and disturbance, often unnoticeable, as is the nature of most all "exploration" programs. Whether this develops into a mine with real disturbance is an issue down the road and is ultimately very unlikely. However, exploration programs are extremely important for the future of the economic and green energy world, it is important to know where we may access raw materials and metals for future generations. Additionally, Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. The road maintenance will undoubtedly make the road safer for public access than its current state. Overall, the number of disturbed acres appears to be quite low and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. The proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Simon Stickroth

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:46 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

James Blackwell
jim.blackwell10229@gmail.com
4804148175
10229 E Pantera Ave
85212

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Jim Blackwell

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:43 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Sydney Hay
sydneyhay@mindspring.com
9283104343
8711 E. Pinnacle Peak Rd
85255

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons. First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will ensure safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed-out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than in its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between society's need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Most sincerely,

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:41 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Carlos Andrade
c.andrade@maccaferri.com
4803707738
12725 W. Indian School Rd
85392

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Carlos Andrade

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:29 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Sarah McCraren
sarah@mccrarencompliance.com
5209091767
6395 W Lost Canyon Drive
85745

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely, Sarah McCraren

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:29 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Rick Grinnell
rick@substucson.com
5202473268
PO Box 57608
85732

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Rick Grinnell

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:27 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jay Crawford
jcrawford67@gmail.com
5202751805
520 S. 475 E.
84741

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Jay Crawford

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:23 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Trace Larsen
tlarsen@brenntag.com
4803697254
6750 W. Boston St, Chandler, AZ
85226

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Trace Larsen

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Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Wednesday, March 10, 2021 10:22 AM
To: Support Coalition; Kathleen.A.Tucker@usace.army.mil; richard.goshen@usda.gov
Subject: I Support the Sunnyside Project

Jerry Bustamante
jerry.bustamante@comcast.net
5205795722
8944 N. Hartman Lane
85742

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Jerry Bustamante

Visit this link to stop these emails: <http://zpr.io/Rzhcg>

Support Coalition

From: no-reply.bv20v5@zapiermail.com on behalf of Sunnyside Exploration Support Coalition <no-reply.bv20v5@zapiermail.com>
Sent: Tuesday, March 9, 2021 6:02 PM
To: Support Coalition
Subject: I Support the Sunnyside Project

Cydney Weissnat
isobel72@hotmail.com
+12512741291
7421 Kling Mews
12074

To Whom it May Concern,

I am writing to make my position known regarding the proposed Sunnyside Exploration Drilling program that is described on the Coronado National Forest's Website under Schedule of Proposed Actions. I support approving this proposed action for several reasons, which are as follows: First, this is a detailed plan with minor disturbance. The proposed drilling plan appears to have been constructed in a way that aims to minimize surface, noise, and traffic disturbance as much as possible. The detailed water distribution system is one example of how the company plans on minimizing water truck traffic within the canyons by pumping water to the drilling equipment via long hoses. This should reduce traffic, noise, and dust within the canyons and improve road safety, as well, given that the water trucks will not need to turn around on narrow roads. Second, this plan will increase access for recreation and will help safer roads. Flux Canyon Road is currently inaccessible to vehicles that do not have 4x4 capabilities, as there are a few washed out sections of the road that are quite rutted. Arizona Standard's plan indicates that it will perform road maintenance on Flux Canyon, and other Forest Service Roads, during its proposed activities. This would likely allow people who have 2-wheel drive vehicles the opportunity to access the area for hiking, birding, etc. Additionally, the road maintenance will undoubtedly make the road safer for public access than its current state. I believe that these reasons would all have a positive benefit on both public access for local recreationists, as well as for tourism. Additionally, this plan requires concurrent reclamation. Overall, the number of disturbed acres appears to be quite low for an exploration drilling proposal and the plan suggests that this disturbance will be reclaimed concurrently as the program advances. This is a positive attribute to the plan as it will allow for the company and the USFS to see how effective the reclamation activities are while the program is still active, allowing for changes to be implemented, if necessary, before the end of the program. Water Sourcing and Use Arizona Standard is planning on trucking in water that is sourced from municipal water systems, which are regularly tested for water quality to ensure that the resident populations are not exposed to drinking water that is below EPA standards. It seems quite reasonable to assume that this quality of water will not cause negative effects to the local environment. Additionally, the water quantities that are being sourced seem quite insignificant when compared to the total use from each of the proposed source locations. Finally, Arizona Standard's proposed plan is aimed at exploring for minerals such as copper, zinc, lead, and silver. Understanding the quantity and quality of mineral resources on public lands should be a priority of the US Government as these metals are often sourced from countries that could have substandard environmental or safety standards and where future governments may stop exporting to the USA. The US Government needs to ensure that its people can have access to critical mineral resources, especially in times of war, and hence delineating mineral resources is very necessary. Again, I am supportive of the proposed Sunnyside Exploration Drilling Project as it strikes an important balance between societies' need for metals, environmental protection, and will increase the public's safe access to the area for recreational activities.

Sincerely,
847901413

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