

LETTER

RESPONSE

Letter B3



WESTERN CACTUS ENTERPRISES, INC.
9751 WEST LILAC ROAD
VALLEY CENTER, CA 92082

Date: July 23, 2014

DPLU Director Mark Wardlaw
DPLU Project Manager Mr. Mark Slovick
County of San Diego Department of Planning and Development Services
5510 Overland Avenue, Suite 310
San Diego, CA 92123

Ref: Comments on Accretive/Lilac Hills Ranch Revised Draft Environmental Impact Report (RDEIR)

Dear Director Wardlaw and Project Manager Slovick:

We submitted the comments in a letter dated August 18th, 2013 regarding the DEIR for the proposed Lilac Hills Ranch project. The revised draft environmental impact report (RDEIR), did not address our issues. Please respond to our comments.

B3-1

The following items are also attached.

1. Comment letter on Accretive/Lilac Hills Ranch Revised Draft Environmental Impact Report (RDEIR).
2. Agricultural Survey Map Large Color.jpg
3. Word version of ag locations.docx
4. CITES Western Cactus.pdf
 - pages 1-4: List of Species Approved for Export for Western Cactus
 - pages 5-6: Sample State Phytosanitary Certificate
 - pages 7-8: Sample Federal Phytosanitary Certificate
 - pages 9-11: Sample CITES Certificate

B3-2

B3-1 Responses to the commenter's August 18, 2013 letter are attached.

B3-2 This comment is an introduction to comments that follow. No further response is required.

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Please confirm receipt of this e-mail and attachments.

Thank you,

Hans Britsch

Thomas Hans Britsch
Western Cactus Enterprises, Inc.
thomas@westerncactus.com
760-535-4312

LETTER

RESPONSE



WESTERN CACTUS ENTERPRISES, INC.

9751 WEST LILAC ROAD

VALLEY CENTER, CA 92082

Date: August 19, 2013

DPLU Director Mark Wardlaw
DPLU Project Manager Mr. Mark Slovick
County of San Diego Department of Planning and Land Use
5201 Ruffin Rd. Ste B
San Diego, CA 92123

Ref: Comments on Accretive/Lilac Hills Ranch Draft Environmental Impact Report (DEIR)

Dear Director Wardlaw and Project Manager Slovick:

The Accretive/Lilac Hills project is a textbook example of leapfrog development. The County recently completed its General Plan, which took 12 years and over 20 million dollars to complete. The General Plan designates the West Lilac triangle area as rural. According to the GP, this 608 acre area only permits 110 single family dwelling units. Instead Accretive now proposes 1,746 homes and 5,000 people with densities as high as 20+ dwelling units per acre. Placing such high density development in a designated rural area is incompatible and will cause enormous disruptions to this agricultural area. The result will be the destruction to yet another prosperous job producing agricultural area.

Ultimately it comes down to a simple choice. Does the county want to keep this area as a thriving agricultural area or does the county want to convert this area to a high density urban area far away from most available jobs and resources? The County must decide one way or another, the two can not coexist.

The following comments focus on Agricultural impacts to the area known as the West Lilac Triangle and surrounding area as well as impacts specifically to Western Cactus Enterprises, Inc.

B3-3

B3-3

This comment is an introduction to comments that follow. No further response is required.

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The DEIR uses the LARA model to derive unsubstantiated conclusions:

Throughout the DEIR's Agricultural Resources Report, the LARA model is used to determine that the site and surrounding areas are not considered important agricultural resources and therefore the impacts are less than significant. The LARA model takes into account three factors; water climate and soil quality. According to the Ag resources report for the project, climate and water are rated high while soil quality is rated low. If 1 of the 3 factors are classified as low, then according to the LARA model, the site is not considered an important agricultural resource. In general, the soils in San Diego County are considered poor. Only 6% of the County's soils are considered prime agricultural land. That being the case, according to the LARA model, only 6% or less of the County's land is considered an important agricultural resource. San Diego County is ranked among the top 10 agricultural counties in the state in terms of agricultural value. Nationally, it has the 12th largest agricultural economy. San Diego agribusiness produces the highest dollar value per acre (\$5,612/acre) of any county in California (2002 census of Agriculture). The list of agriculture accolades could go on for pages. Statistics alone, support the fact that San Diego County should classify more than 6% of its land as an important agricultural resources. Therefore, it's obvious that the LARA model is inappropriate for San Diego County.

B3-4

There is no "ground truthing" with the LARA model. During the 12 years of the general plan update, there was 12 years of "ground truthing". The general plan designated the project area and the surrounding area as an agricultural area. The LARA model was not used to designate agricultural areas during the general plan update. If it had, there would be virtually no agricultural areas (6% or less) for San Diego County. If "ground truthing" is used to evaluate this area, it is obvious that the Lilac Triangle is a significant and prosperous agricultural area (see attachments: Agricultural Survey Map Large Color.jpg & Word version of ag locations.docx)

B3-5

Furthermore, the LARA model has never been formally adopted by San Diego County. It is therefore inappropriate to rely on this model, or any model exclusively. The DEIR repeats the results of the LARA model (For example: pursuant to the LARA model, the project site is not a significant agricultural resource) throughout the document to derive unsubstantiated conclusions.

B3-6

B3-4 The commenter provides factual information about San Diego County agricultural statistics and opinions about using the LARA Model to determine whether farmland is considered important farmland (adopted March 19th, 2007). Since this letter was written during the public review of the June 2013 Draft EIR, it addresses the prior LARA Model results. Since the 2013 circulation of the EIR, the LARA Model was updated and the FEIR has been revised to reflect the conclusion that the site is an important agricultural resource. Specifically, the LARA Model soil quality rating is considered moderate, which results in the determination that the site is an important agricultural resource. As a result, the FEIR now identifies a significant impact to 43.8 acres of Prime Farmland and Farmland of Statewide Importance soil candidates which would be mitigated through the purchase of agricultural conservation easements as detailed in M-AG-1. For additional details on the direct agricultural impacts of the project and recommended mitigation measures, see Global Response: Agricultural Resources, Direct Impacts.

In addition, the commenter makes an incorrect statement about the LARA Model. The commenter makes reference to the fact that only 6% or less of the County's soils are considered prime agricultural land and goes on to assert that only 6% of the County would be considered an important agricultural resource under the LARA Model. "Prime Agricultural Land" is defined within Government Code §51201(c) as soils having a Land Capability Classification (LCC) of I or II or a Storie Index (SI) of 80 or higher. It is true that there is less than 6% of "Prime Agricultural Land" in the County based on this definition. However, the LARA Model does not rely on this soil quality definition. As a result, the LARA Model would not result in only 6% of the County being considered an important agricultural resource. The LARA Model soil quality rating expands the consideration of quality soils by relying on the soil criteria published by the Natural Resources Conservation Service, which identifies soils that would qualify for the Prime Farmland or Farmland of Statewide Importance mapping categories. These soil lists are unique to each County and account for local soil conditions. As described in the County's Agricultural Resources Guidelines for Determining Significance, "These soil criteria include a much broader range of soils than the Prime Agricultural Land definition in Government Code §51201(c), with 70% of the soils that meet the Prime and Statewide Importance Farmland soil criteria having a LCC greater than II and 88% have SI ratings below 80" (page 5). Contrary

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	<p>B3-4 (cont.) to the statements by the commenter, the LARA Model would not limit the identification of important agricultural resources to only 6 percent of the County. The LARA Model includes a more inclusive soil quality rating that takes into account locally important soils and is based on the NRCS published lists of soils that qualify for the Prime Farmland or Farmland Statewide Importance mapping categories.</p> <p>B3-5 Refer to response to comment B3-4 above. This comment will be included as part of the record and made available to the decision makers prior to a final decision on the proposed project.</p> <p>The County is aware of the agricultural lands surrounding the project site and has visited the project site and surrounding properties. In addition to County PDS staff, during the Lilac Hills Ranch Plan Amendment Application (PAA) process, the Planning Commission held two public meetings at the project site. However, the LARA Model measures the CEQA significance of agricultural lands and takes into account the project site's climate, soils resources and water resources, as required factors. It further addresses topography, surrounding land uses and land use consistency, when evaluating agricultural resources.</p> <p>Regarding the second part of this comment, it is acknowledged that the GPU was not based on the LARA Model and the Lilac Triangle is an economically viable agricultural area. However, the LARA Model was not intended to be used as a planning tool. Instead, the LARA Model is used as an objective means of evaluating a project against the CEQA thresholds identified in the County's Guidelines for Determining Significance to Agricultural Resources (Guidelines). It should be noted that for the FEIR, the LARA Model conclusions took a conservative approach and conclude that the project site is a significant agricultural resource.</p> <p>B3-6 The use of the LARA Model and the County's Guidelines are based on the CEQA Appendix G thresholds and were reviewed and evaluated by a panel with expert knowledge in the subject area. The panel of experts included representatives from the County Department of Agriculture, Weights and Measures and from the San Diego County Farm Bureau. The Guidelines were approved by Planning & Development Services on March 19th, 2007 and have been available to the public on the department's webpage, since 2007.</p>
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Impacts to Agriculture in the area:

Allowing this project will modifying the character of the area. This is a fully functioning agricultural area. Placing this project in the middle of the Lilac Triangle will cause significant conversion and will eventually destroy this agricultural area.

Historically agriculture and high density uses do not mix well. There are continual problems when trying to ensure compatibility of high density uses with existing and future adjacent agricultural operations. The general plan says that it will protect agriculture. The Agricultural resource statement states that it will: "Minimize land use conflicts, preserve agricultural resources, and support long term presence and viability of the agriculture industry as an important component of the region's economy and open space linkage." The newly adopted General Plan identifies this area as 4 acre; 10 acre and 20 acre parcels. It did not identify this area for high density uses. The new General Plan identified numerous areas to place high density and that is where it should be placed. At one time, Encinitas was the flower capital of the world. It is one of the best places to grow flowers due to its climate. There are no flower growers left due to the fact that the land became too expensive to farm and due to the incompatibility of Ag and high density. Agriculture doesn't have a chance against the profits of high density. Growers have had to move inland. However, they can only move so far before the benefits of the weather are no longer available. The further east you go the less mild the climate gets: the hot and cold extremes limit what can be grown. Therefore it is crucial to protect the areas that are left. The West Lilac Triangle is such an area. The mild climate allows a multitude of crops to be grown.

Allowing for high density in this area will increase the property values and create conflicts between growers and residents to a point where the growers eventually be non-existent in the area. One of our neighbors is a flower grower that is directly adjacent to the project. He does use aerial spraying. If this project is approved there will be a high incentive for him to sell. The value of his land will increase dramatically. The math is simple: 1 home per 4 acres verses 4 homes per acre (or more)...Ag can't compete. Furthermore, if the flower grower wanted to sell to another grower, no grower wants to deal with all of the problems that come with running an operation so close to high density. When the flower grower sells then the development will be adjacent to my property. The domino effect continues and the Ag in the area will be choked out. (use the word "continues" because it has already started: Ag operations have already made deals with Accretive and are within the project area).

B3-7

B3-7 The commenter's opinion and information about agriculture in the project area is acknowledged. The FEIR recognizes that the project could result in a significant impact related to the indirect conversion of agricultural land resulting from land use conflicts. As a result, the project incorporates mitigation measures to increase compatibility between the project and off-site agricultural operations. Refer to Global Response: Agricultural Resources, Indirect Impacts for details about the project's potential indirect impacts and proposed mitigation measures that would reduce impacts to less than significant.

The commenter provides an opinion and general information about conflicts between agricultural operations and the nearby residential development and indicates that the "domino" effect would result in more agricultural conversion. The comment assumes that if the project is approved, adjacent property owners will have the right to subdivide at higher densities, which is incorrect. The General Plan Designations and allowable densities on land surrounding the project site would not change. Any proposal to develop property in the surrounding area at increased densities would require discretionary approval and a General Plan Amendment. The issues raised by the commenter are disclosed as potentially significant impacts in FEIR subchapter 2.4.2.3 and Section 3.2 of the Agricultural Resources Report (Appendix H) of the FEIR.

The flower grower located adjacent to the commenter's operation and adjacent to the project site, as mentioned in the comment, corresponds with the area evaluated in the FEIR Agricultural Resources Technical Report as Agricultural Adjacency Area 7. Refer to Figure 2.4-7e of the FEIR, subchapter 4. The FEIR provides specific analysis addressing the potential conflicts between this offsite operation and the proposed project and identified a potentially significant impact associated with land use conflicts. To address this potential conflict, the project incorporates M-AG-2, which provides a 50 foot buffer comprised of two rows of orchard trees along the project boundary adjacent to agricultural operations. In addition, where existing fencing is not already present, the project would construct new fencing at the project boundary (M-AG-3). In addition to fencing and the agricultural buffer, the off-site agricultural operations at this location are separated from onsite land uses along the western boundary by a 50-foot limited building zone and an internal roadway.

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Specific Impacts to the Agricultural operation of Western Cactus

We are an international supplier of rare and endangered cactus and other succulent species. We have a heavy export schedule to our wholesale customers. Countries to which we ship and have shipped include Canada, Mexico, Denmark, Netherlands, Scotland, England, France, Germany, Switzerland, Austria, Spain, Italy, Malta, China, Taiwan, South Korea, Japan, Thailand, Malaysia, Australia, New Zealand and Saudi Arabia.

We are subject to export controls under CITES, the Convention on International Trade in Endangered Species. 5,000 species of animals and 28,000 species of rare and endangered plants are protected from exploitation by controls on import, export and re-export.

175 countries are ratified members of CITES, with Bosnia and Herzogovina the newest. Since CITES came in force (1975) only one species protected by the Convention has become extinct in the wild as a result of trade, the Spix's Macaw.

CITES protects species in the wild from commercial "collectors" (poachers and smugglers) who will often take *all* rare specimens they find, leaving no native breeding stock.

Both danger and profits were great for smugglers.

For the plants and animals, there was only danger.

Often, they did not survive capture, uprooting and transport, and would be sold on the clandestine market to commercial interests that were incapable of nurturing the stressed, weakened plants and animals, or providing habitat for them to thrive.

Seed collectors are just as destructive. Seeds are easier to hide and smuggle. Often smugglers strip entire habitats of rare seeds, leaving no means for the colony to reproduce.

Attached are CITES certificates, which we prepare for every export shipment. In conformance with CITES, permits are issued by the Division of Management Authority, U.S. Fish and Wildlife Service, Department of the Interior, under the authority of the Endangered Species Act of 1973 (16 U.S.C. 1531 et seq).

Every export shipment is certified first by a State and then a Federal inspector.

We produce and sell over 400 species of plants. We are required to report all varieties that are protected by CITES (see attachment: CITES Western Cactus.pdf pages 1-11). Our approved list has over 280 species from the following plant families: Agaveceae; Apocynaceae; Cactaceae; Euphorbiaceae; Fouquieriaceae; Lilliacae.

B3-8

B3-7 (cont.)

The project also requires that notices to property owners be included with sales documentation when homes are sold within the development. The notice explains that agricultural operations exist in the area, that future residents could experience nuisances such as dust and odors, and that agricultural operators have rights to continue agricultural production using customary agricultural practices.

B3-8

The commenter provides information about the growing and supply of rare and endangered cactus and other succulent species. The comment also describes the Convention on International Trade in Endangered Species (CITES) export requirements the Western Cactus Enterprises, Inc.. The County acknowledges the efforts expressed by the commenter to sustain the agricultural operation; however, the County does not agree that the proposed project would "choke [the] operation out of existence" as stated by the commenter. Please refer to response to comment B3-7 above and the Global Response: Agricultural Resources, Indirect Impacts. The comment concludes that night illumination from the proposed development would disrupt the ability to propagate plants. This issue is addressed in the following response.

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The plants listed on our CITES are classified as Appendix II.

Appendix I plants are considered the most endangered of the CITES listed plants. Since these are threatened with total extinction in the wild, CITES prohibits international trade. That is why Aloe susanne, (which is an Appendix I plant), is *not* on our CITES list. While we cannot ship to international customers, we are permitted to sell it domestically. We have been propagating Aloe susanne from seed for over 20 years and have had it available for sale to our customers during this time. My father, Hans Sr., recently took a trip to Madagascar with a group of plant experts/enthusiasts. They were excited to see populations of Aloe susanne back in the wild.

That is our goal: to successfully reproduce, in the US, rare and endangered plants so they are available to US and international collectors. This thwarts illegal poaching of plants and seeds in the wild.

There is a lengthy process to receive approval to add any new variety to our export list. If we want to add new species, we must contact Fish and Wildlife in Washington D.C. and prove to them that we have mother plants.

Only after we prove that we have the ability to reproduce from our own plant stock, will Fish and Wildlife add the plant to our list. Our collection is a result of over 40 years of work and continued effort to maintain our mother plants. This is the reason our inventory of mature in-ground mother plants is so valuable to us.

Getting plants to the flowering stage takes many years. Pollination by bats, bees, night-flying moths and other insects is a significant factor. This decreases dramatically in urban areas, especially due to widespread night lighting. It is another important reason we bought the land on West Lilac: rural agricultural zoning, with little night illumination.

From seed, most cactus take three years to get to a 2" pot size. Once planted in the field some varieties take **decades** before they flower and produce seed. The work is precise, our employees are expert at this, and have been with us for many years. It is, literally, a hands-on operation.

It is evident that our operation has a lot at stake. It cannot simply pick up and move to another location. It has taken decades to get this location into production and it is impossible to find a location with the same climatic qualities.

The night illumination from the development will disrupt our ability to propagate endangered species. Having this high density so close will reduce both the night and day time pollinators. It will also affect how we can treat plants for disease and/or fungus if spraying is required (impacts to the ability to use pesticides and fumigants).

B3-8
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Three generations of the Britsch Family have come before you previously asking that you remove road 3A and not let it cut through and destroy our business. The Board of Supervisors unanimously voted to remove the road and we again thank them for their vision to protect agriculture. Similarly, allowing this high density in such proximity to us will choke our operation out of existence.

The simple question is, does the county want to mulch twelve years' work on the Update in North County, just to put an urban, commuter community on productive farmland that can never be replaced?

B3-8 cont.

Agricultural Impacts to study not addressed in the EIR:

Below is a list of specific and immediate concerns that will destroy our agricultural business that were not addressed in the DEIR report. While it took a significant amount of time to detail the concerns listed below, you can only imagine how many more years – a half century to be precise– that it took to accumulate all of the mother-stock for the species of plants that are listed below that stand to be destroyed by the Accretive project.

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Pachypodium lameri var, ramosum?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Pachypodium lameri var, ramosum?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Acanthocalycium spiniflorum?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Acanthocalycium spiniflorum?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Astrophytum myrostigma?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Astrophytum myrostigma?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Browningia viridis?

B3-9

B3-9 The comment raises a concern about the potential impacts of nighttime lighting on pollinators and a general concern about effects of the project's increased density on pollinators. The commenter asserts that lighting would adversely impact pollinators, thereby affecting seed production and ultimately, the viability of the farming operation.

First, the project site is approximately one-quarter mile from Western Cactus Enterprises, Inc. In between, the farm and the project is an agricultural operation. Thus, there would be approximately 1,300 feet between the nighttime lighting proposed on-site and the property boundary of Western Cactus Enterprises.

Second, while it is generally accepted that nighttime lighting can attract night pollinators (typically moths and bats), few studies have examined the actual effects of artificial lighting on these pollinators¹. As the scientific literature does not provide conclusive evidence that nighttime lighting would reduce nighttime pollinator populations or adversely affect their behavior, the FEIR does not identify a potentially significant impact related to this issue.

Although the FEIR does not recognize a significant impact to pollinators from nighttime lighting, the project's lighting would be designed to minimize light pollution. Part III of the Specific Plan, section D.10 provides lighting guidelines, which are also included as a project design consideration in the FEIR, Table 1-3. These lighting guidelines state:

“Project lighting would be designed to provide adequate illumination for safety, security, and architectural accents without over lighting. Light fixtures would direct light to use areas and avoid light intrusion into adjacent land use areas. Light shields would be used where necessary to avoid nuisance lighting, particularly in residential neighborhoods and adjacent to preserved natural open space. Lighting, including all landscape low voltage decorative lighting, would comply with the County's Light Pollution Code.”

¹ Rich, Catherine and Longcore, Travis, Eds. Ecological Consequences of Artificial Night Lighting, 2006.

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Browningia viridis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cephalocereus senilis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cephalocereus senilis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cereus hildmannianus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cereus hildmannianus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cereus validus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cereus validus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cleistocactus brookeae*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cleistocactus brookeae*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cleistocactus strausii x hyalacanthus*.

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cleistocactus strausii x hyalacanthus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cleistocactus x Oreocereus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cleistocactus x Oreocereus*?

B3-9
cont.

B3-9 (cont.)

In conclusion, it would be speculative to conclude that the project's lighting would result in significant impacts to pollinators, thereby, preventing seed production. The research on the effects of night lighting on pollinators is not conclusive and there are many other factors and risks associated with pollinator behavior. For example, pollinators (bees, butterflies, moths, beetles, flies, and wasps) can be adversely affected by pesticide use², which would be reduced on the project site as a result of the project. Furthermore, the FEIR already includes adequate lighting measures that would minimize light pollution. Project lighting is designed to be "subdued and understated" (Specific Plan, Part III, D.8). As a result of the existing project design measures intended to minimize light pollution in addition to the fact that the actual effects of night lighting pollinators is speculative, the project's lighting would not negatively affect the off-site agricultural operations.

Regarding the potential effects of increased density on pollinators, the available literature does not provide adequate information to support the conclusion that the project would result in an adverse impact to pollinators and, ultimately, to the seed production to the varied species listed throughout the comment. As a result, there is a lack of evidence to support a conclusion that the project could significantly impact pollinators in the immediate vicinity of the project, resulting in an adverse effect to agricultural operations.

² Natural Resources Conservation Service. 2014, February. Preventing or Mitigating Potential Negative Impacts of Pesticides on Pollinators Using Integrated Pest Management and Other Conservation Practices, Agronomy Technical Note No. 9

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Coleocephalocerus goebelianus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Coleocephanlocereus goebelianus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Copiapoa humilis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Copiapoa humilis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Coryphanta delaetiana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Coryphanta delaetiana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Discocactus flagelliformis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Discocatus flagelliformis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinocactus platyacanthus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinocactus platyacanthus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinocereus dasyacanthus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinocereus dasyacanthus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinocereus stramineus ssp. Pasacana*?

B3-9
cont.

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinocereus stramineus* ssp. *Pasacana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinopsis* hybrid?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinopsis* hybrid?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinopsis leucantha*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinopsis leucantha*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinopsis pachanoi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinopsis pachanoi*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Eriosyce kunzei*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Eriosyce kunzei*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Eriosyce subgibbosa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Eriosyce subgibbosa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Escobaria missouriensis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Escobaria missouriensis*?

B3-9
cont.

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Espostoa lanata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Espostoa lanata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Espostoa nana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Espostoa nana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Espostopsis dybowskii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Espostopsis dybowskii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pachypodium geayii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pachypodium geayii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pachypodium lealii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pachypodium lealii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Astrophytum capricorne*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Astrophytum capricorne*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Astrophytum ornatum*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Atrophytum ornatum*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Carnegia gigantean*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Carnegia gigantean*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cereus aethiops*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cereus aethiops*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cereus* hybrid "Fairy Castle"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cereus* hybrid "Fairy Castle"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Chamaecereus* hybrid?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Chamaecereus* hybrid?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cleistocactus strausii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cleistocactus strausii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cleistocactus winteri*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cleistocactus winteri*?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Coleocereus aureus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Coleocephalocereus aureus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Coleocephalocereus purpureus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Coleocephalocereus purpureus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Copiapoa tenuissima*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Copiapoa tenuissima*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Denmoza rhodacantha*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Denmoza thodacantha*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinocactus grusonii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinocactus grusonii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinocereus adustus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinocereus adustus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinocereus pectinatus var. rigidusmus*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinocereus pectinatus* var. *rigidissimus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinocereus websterianus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinocereus websterianus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinopsis bruchii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinopsis bruchii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Trichocereus hybrid*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Trichocereus hybrid*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinopsis leucantha*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinopsis leucantha*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Echinopsis pentlandii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Echinopsis pentlandii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Eriosyce kunzei*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Eriosyce kunzei*?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Escobaria laredoi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Escobaria laredoi*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Espostoa blossfeldiorum*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Espostoa blossfeldiorum*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Espostoa melanosteles*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Espostoa melanosteles*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Espostoa superba*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Eulychnia breviflora*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Eulychnia breviflora*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Facheiroa ulei*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Facheiroa ulei*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus alamosanus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus alamosanus*?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus chrysacanthus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus chrysacanthus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus cylindraceus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus cylindraceus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus emory covillei*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus emory covillei*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus emory rectispinus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus emory rectispinus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus flavovirens*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus flavovirens*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus glaucescens*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus glaucescens*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus gracilis*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus gracilis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus gracilis ssp.coloratus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus gracilis ssp.coloratus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus hamatacanthus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus hamatacanthus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus herrerae*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus herrerae*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus histrix*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus histrix*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus latispinus var.flavispinus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus latispinus var.flavispinus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus latispinus var.latispinus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus latispinus var.latispinus*?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus latispinus* var.*spiralis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus latispinus* var.*spiralis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus macrodiscus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus macrodiscus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus pilosus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus pilosus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus robustus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus robustus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus townsendianus* var.*santa maria*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus townsendianus* var.*santa maria*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus townsendianus* var.*townsendianus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus townsendianus* var.*townsendianus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Ferocactus wislizerii*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Ferocactus wislizerii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium bruchii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium bruchii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium chiquitanum*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium chiquitanum*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium delaetii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium delaetii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium horstii* var. *bueneckeri*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium horstii* var. *bueneckeri*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium mihanovichii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium mihanovichii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium monvillei*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium monvillei*?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium pflanzii* var. *albipulpa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium pflanzii* var. *albipulpa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium saglionis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium saglionis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium schickendantzii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium schickendantzii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Gymnocalycium spegazzinii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Gymnocalycium spegazzinii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Haageocereus multangularis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Haageocereus multangularis* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Hatiora rosea*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Hatiora rosea*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Helianthocereus terscheckii*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Helianthocereus terscheckii?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Leuchtenbergia principis ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of leuchtenbergia principis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Lobivia hibrid ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Lobivia hibrid?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Lobivia leucomalla?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Lobivia leucomalla?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Mammillaria albicans ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria albicans ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Mammillaria albinatana ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria albinatana ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Mammillaria baumii?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria baumii ?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria carnea*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria carnea* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria Columbiana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria Columbiana* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria compressa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria compressa* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria crinita ssp.willdii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria crinita ssp.willdii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria decipiens*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria decipiens*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria decipiens ssp.camptotriacha*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria decipiens ssp.camptotriacha*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria dolichocentra*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria dolichocentra* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria elongata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria elongata* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria elongata* "crest"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria elongata* "crest"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria Formosa ssp.chionocephala* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria Formosa ssp.chionocephala*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria Formosa ssp. Pseudocrucigera*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria Formosa ssp. pseudocrucigera*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria rittriana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria rittriana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria gigantea* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria gigantea* ?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria geminispina*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria geminispina*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria haageana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria haageana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria glochidiata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria glochidiata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria hahniana var.werdermanniana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria hahniana var.werdermanniana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria haageana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria haageana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria hahniana var.werdermanniana* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria hahniana var.werdermanniana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria heyderi* ?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria heyderi*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria humboldtii* var. *louisae* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria humboldtii* var. *louisae*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria karwinskiana* ssp. *collinsii* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria karwinskiana* ssp. *collinsii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria karwinsklana* ssp. *nejapensis* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria karwinsklana* ssp. *nejapensis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria karwinsklana* ssp. *Beiselii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria karwinsklana* ssp. *beiselii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria klissingiana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria klissingiana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria klissingiana* (*brauneana*)?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria klissingiana* (*brauneana*)?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria laui ssp.subducta*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria laui ssp.subducta*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria longiflora ssp.stampferi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria longiflora ssp.stampferi*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria magnifica* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria magnifica*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria magnimamma*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria magnimamma* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria marksiana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria marksiana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria matudae*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria matudae*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria melanocentra* ?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria melanocentra?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Mammillaria mercadensis ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria mercadensis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Mammillaria miegiana?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria miegiana?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Mammillaria moelleriana?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria moelleriana?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Mammillaria muehlenpfordtii ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria muehlenpfordtii?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Mammillaria mystax ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria mystax?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Mammillaria nana?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Mammillaria nana?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria parkinsonii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria parkinsonii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria petterssonii* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria petterssonii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria rekoii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria rekoii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria rekoii ssp.leptacantha*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria rekoii ssp.leptacantha*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria rhodantha*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria rhodantha*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria rhodantha ssp.pranglei*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria rhodantha ssp.pranglei*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria schumanni*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria schumanni*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria schwarzii*

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria schwarzii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria scrippsiana var.aatlanensis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria scrippsiana var.aatlanensis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria spinosissima* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria spinosissima*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria spinosissima ssp.plicayensiss*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria spinosissima ssp.plicayensiss*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria standleyi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria standleyi*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria tesopacensis var. rubriflora*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria tesopacensis var. rubriflora*?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria wildii* "crest"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria wildii* "crest"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mammillaria zeilmanniana* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mammillaria zeilmanniana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Melocactus azureus* HU256 ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Melocactus azureus* HU256 ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Melocactus bahiensis* ssp.amethystinus?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Melocactus bahiensis* ssp.amethystinus?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Melocactus caesius* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Melocactus caesius*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Melocactus concinnus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Melocactus concinnus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Melocactus curvispinus*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Melocactus curvispinus ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Melocactus ernestii ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Melocactus ernestii ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Melocactus intortus?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Melocactus intortus?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Melocactus levitestatus HU387?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Melocactus levitestatus HU387 ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Melocactus matanzanus ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Melocactus matanzanus ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Melocactus oreas ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Melocactus oreas ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Melocactus pachyacantus HU407?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Melocactus pachyacantus HU407?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Melocactus salvadorensis* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Melocactus salvadorensis* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Melocactus schatzii* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Melocactus schatzii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Melocactus violaceus* sudsp. *margaritaceus* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Melocactus violaceus* sudsp. *Margaritaceus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Melocactus zehntneri*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Melocactus zehntneri* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Macranthocereus albicephalus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Macranthocereus albicephalus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Macranthocereus auriazureus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Macranthocereus auriazureus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Macranthocereus flaviflorus*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Macranthocereus flaviflorus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Mirtollocactus geometrizations*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Mirtollocactus geometrizations*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Neobuxbaumia polylopna*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Neobuxbaumia polylopna* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia basilaris var. basilaris*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia basilaris var. basilaris*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia gosseliniana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia gosseliniana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia hybrid "maverick"*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia hybrid "maverick"*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia hybrid*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia hybrid* ?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia macrodasys*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia macrodasys*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia macrodasys "monstrosa"*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia macrodasys "monstrosa"*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia monacantha variegata var. monstrosa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia monacantha variegata var. monstrosa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia robusta var. maxima*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia robusta var. maxima*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia rufida "dwarf"*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia rufida "dwarf"*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia subulata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia subulata* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Opuntia subulata monstrosa*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Opuntia subulata monstrosa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Oreocereus celsianus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Oreocereus celsianus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Oreocereus magnificus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Oreocereus magnificus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Oreocereus trollii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Oreocereus trollii* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pachycereus marginatus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pachycereus marginatus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pachycereus pringlei*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pachycereus pringlei*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pachycereus schottii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pachycereus schottii* ?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia alacriportana ssp.bueneri*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia alacriportana ssp.bueneri*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia buiningii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia buiningii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia carambeiensis* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia carambeiensis* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia comarapana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia comarapana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia crassigibba*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia crassigibba*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia haselbergii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia haselbergii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia haselbergii ssp. graessneri*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia haselbergii* ssp. *graessneri*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia herteri*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia herteri*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia horstii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia horstii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia leninghausii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia leninghausii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia magnifica*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia magnifica*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia mammulosa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia mammulosa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia microsperma*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia microsperma*?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia microsperma* ssp. *microsperma*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia microsperma* ssp. *microsperma*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia nivosa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia nivosa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia ottonis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia ottonis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia penicillata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia penicillata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia schumanniana* ssp. *claviceps*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia schumanniana* ssp. *claviceps*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia scopa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia scopa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia warasi*?

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia warasii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia wedermanniana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia wedermanniana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Parodia wedermanniana notocactus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Parodia wedermanniana notocactus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus aurispinus* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus aurispinus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus chrysacanthus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus chrysacanthus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus coerulescens*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus coerulescens*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus fulvilanatus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus fulvilanatus*?

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How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus glaucescens*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus glaucescens*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus gounellii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus gounellii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus lanuginosus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus lanuginosus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus leucocephalus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus leucocephalus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus magnificus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus magnificus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus pachycladus ssp.pachycladus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus pachycladus ssp.pachycladus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus pachycladus ssp.pachycladus pseudopilocereus*

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How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus pachycladus ssp. pachycladus pseudopilocereus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus pentaedrophorus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus pentaedrophorus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Pilosocereus royenii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Pilosocereus royenii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Polaskia chichipe*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Polaskia chichipe*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Rebutia diminuta*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Rebutia diminuta*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Rebutia fiebrigii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Rebutia fiebrigii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Rebutia minuscula*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Rebutia minuscula*?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Rebutia neocumingii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Rebutia neocumingii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Rhipsalidopsis x graeseri*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Rhipsalidopsis x graeseri*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Schlumbergera x buckleyi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Schlumbergera x buckleyi* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Stenocereus dumortieri*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Stenocereus dumortieri* ?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Stenocereus pruinosus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Stenocereus pruinosus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Stenocereus thurberi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Stenocereus thurberi*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Stephanocereus leucosteles*?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Stephanocereus leucostele*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Stetsonia coryne*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Stetsonia coryne*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Thelocactus bicolor var. bicolor*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Thelocactus bicolor var. bicolor*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Thelocactus macdowellii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Thelocactus macdowellii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave Americana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave Americana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave Americana marginata aurea monstrosa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave marginata aurea monstrosa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave americana medio picta alba*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave americana medio picta alba*?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave americana variegata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave americana variegata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave angustifolia marginata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave angustifolia marginata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave attenuate*, foxtail agave?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave attenuata*, foxtail agave?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave bovicornuta*, "blue" ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave borvicornuta*, "blue"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave celsii multicolor*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave celsii multicolor*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave chiapensis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave chiapensis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave colorata*?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave colorata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave desertii?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave desertii?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave desmettian variegata?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave desmettiana variegata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave filifera?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave filifera?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave fernandi-regis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave fernandi-regis

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave franziosinii, bluest agave?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave franziosinii, bluest agave?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave geminiflora?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave geminiflora?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave guadalajara?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave guadalajara

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave lophantha?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave lophantha?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave macroacantha?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave macroacantha?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave ocahui?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave ocahui?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave parasana?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave parasana?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave parryi v. huachusensis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave parryi v. huachusensis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave parryi v. truncate?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave parryi v. truncata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave potatorum*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave potatorum*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave species*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave species*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave potatorum v. verschaffeltii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave potatorum v. verschaffeltii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave scabra v. zaresensis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave scabra v. zaresensis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave sharskin*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave sharskin*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Agave shawii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Agave shawii*?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave silver surfer?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave silver surfer?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave tequilana?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave tequilana?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave tequilana variegata?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave tequilana variegata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave titanota?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave tianota?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave victoria regina?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave Victoria regina?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave vilmoriniana?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave vilmoriniana?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave weberi?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave weberi?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave macroacantha?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave macroacantha?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Agave xlonacantha?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Agave xlonacantha?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Yucca species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Yucca species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Yucca aloifolia?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Yucca aloifolia?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Yucca rostrata?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Yucca rostrata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Yucca rigida?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Yucca rigida?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Yucca thompsonii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Yucca thompsonii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Yucca whipplei*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Yucca whipplei*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Yucca filamentosa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Yucca filamentosa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Yucca trecleana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Yucca trecleana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Yucca elephantipes*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Yucca elephantipes*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Nolina species*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Nolina species*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Hesperaloe species*?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Hesperaloe species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Hesperoyucca species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Hesperoyucca species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Furcraea species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Furcraea species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Manfreda species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Manfreda species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Beaucarnia species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Beaucarnia species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Calibanus species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Calibanus species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Dasyliirion species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Dasyliirion species?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Dracaena* species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Dracaena* species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe aculeate*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe aculeate*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe arborescens*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe arborescens*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe arborescens v. lutea*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe arborescens v. lutea*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe bainesii*, tree aloe?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe bainesii*, tree aloe?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe blue elf*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe blue elf*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe buhrii*?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe buhrii?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe californica?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe californica?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe cameronii?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe cameronii?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe capitata?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe capitata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe ciliaris?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe ciliaris?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe crosby's prolific?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe crosby's prolific?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe Cynthia giddys??

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe cynthia giddys?

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LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe dichotoma?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe dichotoma?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe doran black?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe doran black?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe dorothea?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe dorothea?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe elegans?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe elegans?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe sussane?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe sussane?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe esculenta?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe esculenta?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe ferox?

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LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe ferox?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe glauca?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe glauca?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe herreroensis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe herreroensis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe karasbergensis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe karasbergensis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe littoralis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe littoralis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe marlothii?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe marlothii?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe nobilis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe nobilis?

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LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe peglarae*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe peglarae*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe plicatilis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe plicatilis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe rauhii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe rauhii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe rupestris*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe rupestris*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe sinkatana*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe sinkatana*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe speciosa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe speciosa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe species*?

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RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe striata?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe striata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe suzannae?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe suzannae?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe tomentosa?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe tomentosa?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe transvaalensis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe transvaalensis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe vaombe?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe vaombe?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe vera?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe vera?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe wickensii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe wickensii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe wunderkind*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe wunderkind*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Beaucarnea recurvata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Beaucarnea recurvata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Bombax ellipticum*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Bombax ellipticum*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Calibanus hookerii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Calibanus hookerii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula arborescens*, silver jade?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula arborescens*, silver jade?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula argentea*, regular jade?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula argentea*, regular jade?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Dasyliirion longissimus*, grass palm?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Dasyliirion longissimus*, grass palm?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Dasyliirion wheeleri*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Dasyliirion wheeleri*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Dracena draco*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *dracaena draco*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia abyssinica*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Euphorbia abyssinica*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia amak*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Euphorbia amak*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia canariensis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Euphorbia canariensis*?

B3-9
cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia candelabrum*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Euphorbia candelabrum*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia cooperi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Euphorbia cooperi*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia acurensis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Euphorbia acurensis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia evansii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Euphorbia evansii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia flanaganii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Euphorbia flanaganii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia grandialata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Euphorbia grandialata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Euphorbia heterochroma*?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia heterochroma?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia horrida?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia horrida?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia ingens?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia ingens?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia milii red or yellow?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia milii red or yellow?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia lactea?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia lactea?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia leucodendron?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia leucodendron?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia mammillaris?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia mammillaris?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia polygona?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia polygona?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia pulvinata?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia pulvinata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia resinifera?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia resinifera?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia tirucalli?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia tirucalli?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia triangularis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia triangularis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia valida?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia valida?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia xanthi?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia xanthi?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Fouqueria columnaris, boojum?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Fouqueria columnaris, boojum

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Fouqueria diguettii?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Fouqueria diguettii?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed producies of Fouqueria species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Fouqueria species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Furcrea foetida medio picta?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Furcrea foetida medio picta?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Hesperaloe parviflora, red yucca?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Hesperaloe parviflora, red yucca?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Sanseveria cylindrical?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Sanseveria cylindrical?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sanseveria cylindrical v. padula*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sanseveria cylindrical v. padula*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sanseveria trifasciata v. laurentii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sanseveria trifasciata v. laurentii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sanseveria trifasciata v. moonglow*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sanseveria trifasciata v. moonglow*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Yucca rostrata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Yucca rostrata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Denmoza rodacantha*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Denmoza rodacantha*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Adromischus cristatus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Adromischus cristatus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aeonium arboreum atropurpureum*?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium arboreum atropurpureum?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium arboreum atropurpureum "black rose"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aepmoi, arboreum atropurpureum "black rose"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium arboreum atropurpureum "schwarzkopf"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium arboreum atropurpureum "Schwarzkopf"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium ballerina?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium ballerina?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium "bronze medal"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium "bronze medal"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium canariensis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium canariensis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium decorum sunburst?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium decorum sunburst?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium gomernse?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium gomernse?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium haworthiodes?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium haworthiodes?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium "kiwi"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium "kiwi"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium species black/green?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium species black/green?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium species green?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium species green?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium species lime green?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium species lime green?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aeonium tablaforme?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aeonium tablaforme?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe bainesii?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe bainesii?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe brevifolia?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe brevifolia?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe ferox?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe ferox?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe Crosby's prolific?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe Crosby's prolific?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe variegata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe brevifolia?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe peglerae?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe peglerae?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe speciosa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe speciosa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe striata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe striata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe variegata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe variegata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe aristata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe aristata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe dichotoma*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe dichotoma*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe plicatilis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Aloe plicatilis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Aloe wansley's blue*?

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LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe wamsley's blue?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe wamsley's bronze

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe wamsley's bronze?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Aloe zanzibarica?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Aloe zanzibarica?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Anacampseros telephiastrum?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Anacampseros telephiastrum?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Bombax elipticum?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Bombax elipticum?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Caralluma piaranthoides?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Caralluma piaranthoides?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Cotyledon allanthoides?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Cotyledon allanthoides?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cotyledon oophylla*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cotyledon oophylla*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cotyledon orbiculata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cotyledon orbiculata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cotyledon ladysmithiensis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cotyledon ladysmithiensis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Cotyledon* species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Cotyledon* species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula capitella* "campfire"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula capitella* "campfire"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula conjuncta*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula conjuncta*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula conjuncta variegata*?

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LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula conjuncata variegata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula cornuta*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula cornuta*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula falcata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula falcata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula hirta*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula hirta*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula imperialis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula imperialis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula "ivory tower"*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula "Ivory tower"*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula "jade necklace"*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula "jade necklace"*?

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LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula lycopodioides*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula lycopodioides*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula marginalis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula marginalis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula morgan pink*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula morgan pink*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula multicava*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula multicava*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula nudicaulis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula nudicaulis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula ovata "gollum"*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula ovata "gollum"*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula ovata "hobbit"*?

B3-9
cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula ovata* "hobbit"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula ovata*, mini jade?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula ovata*, mini jade?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula perforata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula perforata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula perforata variegata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula perforata variegata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula Platyphylla*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula Platyphylla*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula rupestris*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula rupestris*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Crassula streyi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Crassula streyi*?

B3-9
cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Crassula tetragona?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Crassula tetragona?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Crassula x "buddha's temple"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Crassula x "buddha's temple"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Crassula x "ivory pagoda"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Crassula x "ivory pagoda"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Crassula species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Crassula species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Dudleya "white fingers"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Dudleya "white fingers"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria black prince?

B3-9
cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria black prince?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria dondo?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria dondo?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria doris taylor?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria doris taylor?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria etna?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria etna?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria "edy ives"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria "edy ives"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria elegans?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria elegans?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria "fire ball"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria "fire ball"?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria flying cloud?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria flying cloud?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria gibbiflora hybrid?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria gibbiflora hybrid?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria gibbiflora hybrid "afterglow"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria gibbiflora hybrid "afterglow"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria gibbiflora hybrid (rffled leaf blue-pink)?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria gibbiflora hybrid (rffled leaf blue-pink)?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria gibbiflora hybrid (rffled leaf red-green)?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria gibbiflora hybrid (rffled leaf red-green)?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria glauca?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria glauca?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria glauca v. pumila?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria glauca v. pumila?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria "perle v. numberg"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria perle v. numberg?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria "pul-oliver"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria "pul-oliver"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria pulvinata "frosy"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria pulvinata "frosty"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria species (pink)?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria species (pink)?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria species "green elf"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria species "green elf"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria species (white-green)?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria species (white-green)?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria spring shower?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria spring shower?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria subsessilis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria subsessilis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria spruce oliver?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria spruce oliver?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Echeveria "topsy turvy"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Echeveria "topsy turvy"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia leucodendron?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia leucodendron?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Euphorbia mammillaris?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Euphorbia mammillaris?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Gasteria "green ice"?

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cont.

LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Gasteria "green ice"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Graptopetalum paraguayense?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Graptopetalum paraguayense?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Graptopetalum pentandrum v. superbum?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Graptopetalum pentandrum v. superbum?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Graptosedum rosa?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Graptosedum rosa?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Graptoveria debbi?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Graptoveria debbi?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Graptoveria opalina?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Graptoveria opalina?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Graptoveria species light blue?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Graptoveria species light blue?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Graptoveria species green?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Graptoveria species green?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Hatiora salicornioides?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Hatiora salicornioides?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Haworthia batesiana?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Haworthia batesiana?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Haworthia cymbiformis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Haworthia cymbiformis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Haworthia fasciata?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Haworthia fasciata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Haworthia fasciata super white?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Haworthia fasciata super white?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Haworthia margaritifera?

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LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Haworthia margaritifera*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Haworthia retusa*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Haworthia retusa*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Haworthia turgida*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Haworthia turgida*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Haworthia venosa tessellata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Haworthia venosa tessellata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Haworthia species*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Haworthia species*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Kalanchoe beharensis*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Kalanchoe beharensis*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Kalanchoe eriophylla*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Kalanchoe eriophylla*?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Kalanchoe farinacea*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Kalanchoe farinacea*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Kalanchoe fedtschenkoi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Kalanchoe fedtschenkoi*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Kalanchoe luciae*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Kalanchoe luciae*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Kalanchoe marmorata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Kalanchoe marmorata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Kalanchoe millotii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Kalanchoe millotii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Kalanchoe pumila*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Kalanchoe pumila*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Kalanchoe tomentosa*?

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RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Kalanchoe tomentosa?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Kalanchoe tomentosa "chocolate soldier"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Kalanchoe tomentosa "chocolate soldier"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Kalanchoe tubiflora?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Kalanchoe tubiflora?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Kalanchoe species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Kalanchoe species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Lochoffia quermannii?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Lochoffia quermannii?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Monadenium ritchei?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Monadenium ritchei?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Pleiospilos bolusii?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Pleiospilos bolusii?

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cont.

LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Portulacaria afra* (green)?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Portulacaria afra* (green)?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Portulacaria afra* variegata?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Portulacaria afra* variegata?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sanseveria cylindrica* v. padula?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sanseveria cylindrical* v. padula?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sanseveria trifasciata* v. moonglow?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sanseveria trifasciata* v. moonglow?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sedum adolphii*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sedum adolphii*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sedum clavata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sedum clavata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sedum morganianum* "buritto"?

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LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Sedum morganianum "buritto"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Sedum morganianum "burro's tail"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Sedum morganianum "burro's tail"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Sedum nussbaumianum?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Sedum nussbaumianum?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Sedum reflexum?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Sedum reflexum?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Sedum species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Sedum species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Sedum rubrotinctum "christmas cheer"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Sedum rubrotinctum "christmas cheer"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Sempervivum arachnoideum

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Sempervivum arachnoideum?

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LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sempervivum calcareum*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sempervivum calcareum*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sempervivum hybrid raspberry delight*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sempervivum hybrid raspberry delight*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sempervivum jovi*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sempervivum jovi*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Sempervivum species bright green* ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Sempervivum species bright green*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Senecio crassissimus*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Senecio crassissimus*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Senecio eriophylla*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Senecio eriophylla*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Senecio haworthioides*?

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LETTER

RESPONSE

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Senecio haworthioides?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Senecio kleiniaformis?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Senecio kleiniaformis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Senecio madraliscae "blue kleinia repens"?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Senecio madraliscae "blue kleinia repens"?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Seneciorow rowleyanns 'string of pearls'?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Senecio rowleyanns 'string of pearls'?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Senecio vitalis ?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Senecio vitalis?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Senecio species?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Senecio species?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of Stapelia gettleffii?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of Stapelia gettleffii?

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LETTER

RESPONSE

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Stapelia hirsute*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Stapelia hirsuta*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Stapelia variegata*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Stapelia variegata*?

How will the increased illumination from the accretive project effect the night pollinators and thereby the seed production of *Stapelia species*?

How will the insertion of the high density accretive project into this agricultural area effect both day and night pollinators in the area and thereby the seed production of *Stapelia species*?

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cont.

LETTER

RESPONSE

Conclusion:

It took a significant amount of time and effort to compile the list of plants above. Now imagine how long it has taken to build the mother stock for propagation of all of these varieties – 50 years. In 1964, Hans and Gretel emigrated from Switzerland to this perfect place in the world where cactus and succulents would best thrive to start a successful agricultural business, grow a family and help save endangered species of plants from complete extinction from our earth. Two generations of the Britsch family have made farming in San Diego their life's work. The third generation has grown up in the business and have already committed themselves to it. Placing this high density development next to our farm and in the middle of this prospering agricultural community will destroy it.

B3-10

Sincerely,

Hans Britsch

(Attachments)

Agricultural Survey Map Large Color.jpg

Word version of ag locations.docx

CITES Western Cactus.pdf

- pages 1-4: List of Species Approved for Export for Western Cactus
- pages 5-6: Sample State Phytosanitary Certificate
- pages 7-8: Sample Federal Phytosanitary Certificate
- pages 9-11: Sample CITES Certificate

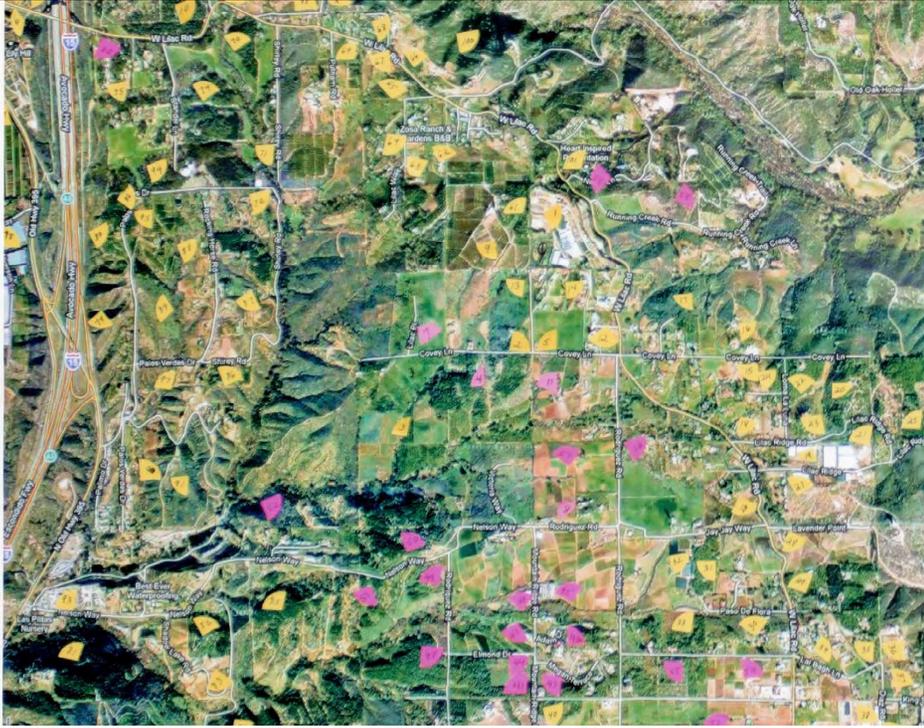
B3-11

B3-10 This is a concluding comment that reiterates issues raised and responded above. The comment will be included as part of the record and made available to the decision makers prior to a final decision on the proposed project. However, because the comment does not raise an environmental issue with respect to the FEIR, no further response is required.

B3-11 Attachments are acknowledged and included as part of the record and made available to the decision makers prior to a final decision on the proposed project.

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Location	Agricultural Product	Owner/Business Name
1	Cactus	Britsch - Western Cactus
2	Avocados	Purdy
3	Lemons/Avocados	Covey Farms
4	Avocados	Accretive
5	Figs	Padilla Guadalupe
6	Cactus	Richard Thompson
7	Avocados	Accretive
8	JR Organic Farms (Produce)	Accretive
9	Flowers	
10	Avocados	
11	Proteas	Accretive
12	Worm Castings	
13	Flowers	LaChapelle
14	Avocados & Palms	
15	Wholesale Nursery & Green Houses	
16	Flowers	
17	Avocados	
18	Cactus	Far West
19	Cactus & greenhouses	Altman Plants
20	Avocado Groves (very large grove)	
21	Avocados & citrus	
22	Avocados (Calavo growers)	
23	Avocados	
24	Cactus & succulents	
25	Tropical Plants	Ber's Subtropicals
26	Proteas & Eucalyptus	
27	Greenhouse - succulents	
28	Flowers	
29	Avocados & citrus	
30	Organic Produce & Hydraonic G.H.	Archies Acres Farms
31	avocado	
32	palms (shade cloth greenhouses	
33	avocado/citrus	
34	citrus	
35	king palms	
36	avocados	
37	avocados	
38	succulents & green houses	
39	tangerines	
40	avocados	
41	citrus	
42	avocados	
43	avocados	
44	flowers	
45	JR Organic Farms (Produce)	
46	greenhouses	
47	avocado, citrus & flowers	

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48	avocados	
49	avocados & kiwis	
50	avocados	
51	avocados	
52	avocados	
53	produce	
54	flowers	
55	avocados	
56	flowers	
57	produce	
58	avocados	
59	avocados	
60	avocados	Kamp Kuper Youth Retreat Ctr.
61	avocados	
62	pomegranates/avocados	
63	cactus/green houses	
64	Avocados/pomegranates/ loquats	
65	avocados	
66	avocados	
67	pomegranates	
68	palm nursery	
69	avocados	
70	avocados	
71	Wholesale Nursery	
72	Palm Nursery	
73	Eucalyptus	
74	avocados	
75	avocados	
76	avocados	
77	palm nursery	
78	green houses	Euro American
79	avocados	
80	avocados	
81	avocados	
82	avocados	
83	palm/cactus/ornamentals	Poncianos nursery
84	avocados	
85	avocados	
86	avocados	
87	avocados	
88	avocados	
89	avocados	
90	avocados	
91	avocados	
92	avocados	
93	quarry (rocks)	
94	avocados	
95	palm nursery	

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96	orchids	Reids Orchids
97	flowers	
98	citrus	
99	citrus	
100	avocados	
101	Sunnataran Residence	Retreat

Western Cactus Growers, Vista, California

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List of Species Approved for Export Under Master file 11US685416/9
CITES Certificate for Artificially Propagated Plants

The following ARTIFICIALLY PROPAGATED Appendix II species are authorized for export by Western Cactus Growers. For each shipment under this certificate, the permittee is responsible for providing on the designated inventory sheet the complete scientific name of each specimen to be exported, and the quantity and type of goods of each, ONLY THOSE TAXA APPROVED ON THE FOLLOWING LIST (PROVIDED BY THE PERMITTEE) MAY BE EXPORTED UNDER US685416 (blocks A through F). Appendix I species and specimens grown from wild seed may NOT be exported under this certificate.

The permittee must provide a copy of this letter to the USDA/APHIS/PPQ officer at the USDA port of export when requesting clearance of shipments. All requirements of the Conditions for Artificially Propagated Plants apply.

BLOCK A. APOCYNACEAE	<i>Pachypodium geayii</i>
<i>Pachypodium lamerei</i> var. <i>ramosum</i>	<i>Pachypodium lealii</i> ssp. <i>Saundersii</i>
BLOCK B. CACTACEAE	
<i>Acanthocalycium spiniflorum</i> (syn <i>Acanthocalycium kiimpelianum</i>)	<i>Astrophytum capricorne</i>
<i>Astrophytum myrologium</i>	<i>Astrophytum ornatum</i>
<i>Browningia viridis</i> (syn <i>Azureocereus viridis</i>)	<i>Carnegiea gigantea</i>
<i>Cephalocereus senilis</i>	<i>Cereus aethiops</i> (syn <i>Cereus azureus</i>)
<i>Cereus hildmannianus</i> (syn. <i>Cereus peruvianus</i>)	<i>Cereus</i> hybrid "Fairy Castle"
<i>Cereus validus</i> (syn <i>Cereus forbesii</i>)	<i>Chamaecereus hybrid</i>
<i>Cleistocactus brookeae</i> (syn <i>C. wendlandiorum</i>)	<i>Cleistocactus strausii</i>
<i>Cleistocactus strausii</i> x <i>hyalacanthus</i>	<i>Cleistocactus winteri</i> (syn <i>Hildewintera aureispina</i>)
<i>Cleistocactus</i> x <i>Oreocereus</i>	<i>Coleocephalocereus aureus</i> (syn <i>Buiningia aurea</i> , <i>Buiningia brevicylindrica</i>)
<i>Coleocephalocereus goebelianus</i>	<i>Coleocephalocereus purpureus</i> (syn <i>Buiningia purpurea</i>)
<i>Copiapoa humilis</i>	<i>Copiapoa tenuissima</i>
<i>Coryphantha delatiana</i>	<i>Danmooza rhodacantha</i>
<i>Disocactus flagelliformis</i> (syn <i>Aporocactus delatiana</i>)	<i>Echinocactus grusonii</i>
<i>Echinocactus platyacanthus</i> (syn. <i>Echinocactus ingens</i>)	<i>Echinocereus adustus</i> (syn. <i>Echinocereus rufispinus</i>)
<i>Echinocereus dasyacanthus</i>	<i>Echinocereus pectinatus</i> var. <i>rigidissimus</i>
<i>Echinocereus stramineus</i>	<i>Echinocereus websterianus</i>
<i>Echinopsis atacamensis</i> ssp. <i>pasacana</i> (syn <i>E. pasacana</i> , syn. <i>Heilanthocereus pasacana</i>)	<i>Echinopsis bruchii</i> (syn <i>Soehrensia bruchii</i>)
<i>Echinopsis hybrid</i> aSchicksa	<i>Echinopsis hybrid</i> (syn <i>Trichocereus hybrid</i>)
<i>Echinopsis leucantha</i>	<i>Echinopsis leucantha</i> (syn <i>Echinopsis melanopotanicus</i>)
<i>Echinopsis pachanoi</i> (syn <i>Cereus pachanoi</i>)	<i>Echinopsis pentlandii</i> (syn <i>Lobivia laeae</i>)
<i>Eriosyce kunzei</i> (syn <i>Neoporteria nidus senilis</i>)	<i>Eriosyce kunzei</i> (syn <i>Neoporteria nidus</i>)
<i>Eriosyce subgibbosa</i> (syn <i>Neoporteria subgibbosa</i>)	<i>Escobaria laredoi</i>
<i>Escobaria missouriensis</i> (syn <i>Coryphantha missouriensis</i>)	<i>Espostoa blossfeldiorum</i> (syn <i>Thrixanthocereus blossfeldiorum</i>)
<i>Espostoa lanata</i>	<i>Espostoa melanosteale</i>
<i>Espostoa nana</i>	<i>Espostoa superba</i>
<i>Espostopsis dybowskii</i> (syn <i>Austrocephalocereus dybowskii</i>)	<i>Eulychnia brevilifera</i> (syn <i>Eulychnia spinibarbis</i>)

Western Cactus, Master file number 11US7685416/9

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MAY 20 2011

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Facheiroa ulei	Ferocactus alamosanus
Ferocactus chrysacanthus	Ferocactus cylindraceus (syn. Ferocactus acanthodes)
Ferocactus emoryi (syn Ferocactus covillei)	Ferocactus emoryi (syn Ferocactus rectispinus)
Ferocactus flavovirens	Ferocactus glaucescens
Ferocactus gracilis	Ferocactus gracilis ssp. coloratus (syn Ferocactus viscaninensis)
Ferocactus hamatacanthus (syn Hamatocactus hamatocanthus, Hamatocactus setispinus)	Ferocactus herrerae
Ferocactus histrix (syn Ferocactus "electracanthus")	Ferocactus latispinus var. flavispinus
Ferocactus latispinus var. latispinus	Ferocactus latispinus var. spiralis [syn Ferocactus recurvus, misapplied]
Ferocactus macrodiscus	Ferocactus pilosus (syn Ferocactus pringlei, Ferocactus stainesii)
Ferocactus robustus	Ferocactus townsendianus var. santa maria
Ferocactus townsendianus var. townsendianus	Ferocactus wislizeni
Gymnocalycium bruchii	Gymnocalycium chiquitanum
Gymnocalycium delaetii	Gymnocalycium horstii var. bueneckeri
Gymnocalycium mihanovichii	Gymnocalycium monvillei (syn Gymnocalycium multiflorum)
Gymnocalycium pflanzii var. albipulpa	Gymnocalycium saglionis
Gymnocalycium schickendantzii	Gymnocalycium spegazzinii
Haageocereus multangularis (syn Haageocereus chrysacanthus, Haageocereus turbidus)	Hattoria rosea (syn Rhipsalidopsis rosea)
Helianthocereus terscheckii	Lemaireocereus euphorbioides
Leuchtenbergia principis	Lobivia hybrid
Lobivia leucomalla	Mammillaria albicans
Mammillaria albilanata	Mammillaria baumbii
Mammillaria carnea (syn Mammillaria orcuttii)	Mammillaria columbiana
Mammillaria compressa	Mammillaria crinita ssp. wildii (syn Mammillaria wildii)
Mammillaria decipiens	Mammillaria decipiens ssp. camptotricha (syn Mammillaria camptotricha)
Mammillaria dolichocentra (=M. polythele ssp. obconella)	Mammillaria elongata
Mammillaria elongata "crest"	Mammillaria formosa ssp. chionocephala (syn Mammillaria ritteriana)
Mammillaria formosa ssp. pseudocrucigera (syn Mammillaria pseudocrucigera)	Mammillaria geminispina
Mammillaria gigantea (syn Mammillaria ocotillensis)	Mammillaria glochidiata
Mammillaria haageana (syn Mammillaria dealbata, Mammillaria meissneri)	Mammillaria haageana (syn Mammillaria vaupelii)
Mammillaria hahniana var. werdermanniana (syn Mammillaria werdermanniana)	Mammillaria heydeni
Mammillaria humboldtii var. louisae	Mammillaria karwinskiana ssp. collinsii (syn Mammillaria collinsii)
Mammillaria karwinskiana ssp. nejapensis (syn Mammillaria nejapensis)	Mammillaria karwinskiana ssp. beiseilii (syn Mammillaria beiseilii)
Mammillaria klissingiana	Mammillaria klissingiana (syn Mammillaria brauneana)
Mammillaria laui ssp. subducta	Mammillaria longiflora ssp. stampferi (syn Mammillaria staempferi)
Mammillaria magnifica	Mammillaria magnimamma
Mammillaria marksiana	Mammillaria matudae
Mammillaria melanocentra	Mammillaria mercadensis (syn Mammillaria sinistrotiamata)
Mammillaria miegiana	Mammillaria moelleriana (syn Mammillaria cowperae)

Western Cactus, Master file number 11U57685416/9

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Mammillaria muehlenpfordtii (syn Mammillaria celsiana)	Mammillaria mystax
Mammillaria nana (syn. Mammillaria duwei)	Mammillaria parkinsonii
Mammillaria petterssonii	Mammillaria rekoii
Mammillaria rekoii ssp. leptacantha	Mammillaria rhodantha
Mammillaria rhodantha ssp. pringlei (syn Mammillaria pringlei)	Mammillaria schumannii
Mammillaria schwarzii	Mammillaria scrippsiana var. autlanensis
Mammillaria spinosissima	Mammillaria spinosissima ssp. pilcayensis (syn Mammillaria pilcayensis)
Mammillaria standleyi	Mammillaria tesopacensis var. rubriflora
Mammillaria wildii "crest"	Mammillaria zeilmanniana
Melocactus azureus HU 256	Melocactus bahiensis ssp. amethystinus (syn Melocactus amethystinus, Melocactus griseolevirdis, Melocactus lenselinkianus HU 381)
Melocactus caesius (syn Melocactus curvispinus ssp. caesius)	Melocactus concinnus
Melocactus curvispinus	Melocactus ernestii (syn. Melocactus neomontanus)
Melocactus intortus	Melocactus levitatus HU 387 (syn Melocactus warasii)
Melocactus matanzanus	Melocactus oreas [syn. Melocactus rubrisaetosus, Melocactus "itaberensis"]
Melocactus pachyacanthus HU 407	Melocactus salvadorensis
Melocactus schatzlii	Melocactus violaceus subsp. margaritaceus (syn. Melocactus -disciformissyn.)
Melocactus zehntneri (syn Melocactus giganteus HU 266)	Micranthocereus albicephalus (syn Austrocephalocereus albicephalus)
Micranthocereus aurizureus	Micranthocereus flaviflorus (syn Micranthocereus densiflorus)
Myrtillocactus geometrizans	Neobuxbaumia polylopha
Opuntia basilaris var. basilaris	Opuntia gosseliniana var. santa rita
Opuntia hybrid "maverick"	Opuntia hybrid (syn. Tephrocactus -Pine Conesyn)
Opuntia macrodasys	Opuntia macrodasys "monstrosa"
Opuntia monacantha variegata var. monstrosa	Opuntia robusta var. maxima
Opuntia rufo "dwarf"	Opuntia subulata
Opuntia subulata monstrosa	Oreocereus celsianus
Oreocereus magnificus	Oreocereus trollii
Pachycereus marginatus (syn. Lemaireocereus marginatus)	Pachycereus pringlei
Pachycereus schottii (syn Lophocereus schottii var. monstrosa)	Parodia alacriportana ssp. buenekeri (syn Notocactus buenekeri)
Parodia buiningii (syn Notocactus buiningii)	Parodia carambeiensis (syn Notocactus carambeiensis)
Parodia comarapanã (syn Parodia mairanana)	Parodia crassigibba (syn Notocactus crassigibba, Notocactus uebelmannianus)
Parodia haselbergii (syn Notocactus haselbergii)	Parodia haselbergii ssp. graessneri (syn Notocactus graessneri)
Parodia herteri (syn Notocactus herteri)	Parodia horstii (syn Notocactus purpureus var. meugelianus)
Parodia leninghausii (syn Notocactus leninghausii)	Parodia magnifica (syn Notocactus magnificus)
Parodia mammulosa (syn Notocactus mammulosus)	Parodia microsperma (syn Parodia aureispina)
Parodia microsperma ssp. microsperma (syn Parodia herzogii)	Parodia nivosa
Parodia ottonis (syn Notocactus ottonis)	Parodia penicillata

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<i>Parodia schumanniana</i> ssp. <i>claviceps</i> (syn <i>Parodia claviceps</i> , <i>Notocactus claviceps</i>)	<i>Parodia scopa</i> (syn <i>Notocactus scopa</i>)
<i>Parodia warasii</i> (syn <i>Notocactus warasii</i>)	<i>Parodia wedermanniana</i> (syn <i>Notocactus van lietii</i>)
<i>Parodia wedermanniana</i> (syn <i>Notocactus wedermannianus</i>)	<i>Pilosocereus aurispinus</i>
<i>Pilosocereus chrysacanthus</i>	<i>Pilosocereus coenulescens</i> (syn <i>Pseudopilocereus australis</i>)
<i>Pilosocereus fulvilanatus</i> (syn <i>Pseudopilocereus fulvilanatus</i>)	<i>Pilosocereus glaucescens</i> (= <i>Pilosocereus pachyclaudus</i>)
<i>Pilosocereus gounellii</i>	<i>Pilosocereus lanuginosus</i> (syn. <i>Pilosocereus tillianus</i>)
<i>Pilosocereus leucocephalus</i> (syn <i>Cephalocereus palmeri</i>)	<i>Pilosocereus magnificus</i> (syn <i>Pseudopilocereus magnificus</i>)
<i>Pilosocereus pachycladus</i> ssp. <i>pachycladus</i> (syn <i>Pilosocereus azureus</i>)	<i>Pilosocereus pachycladus</i> ssp. <i>pachycladus</i> (syn <i>Pseudopilocereus pachycladus</i>)
<i>Pilosocereus pentaedrophorus</i> (syn <i>Pseudopilocereus pentaedrophorus</i>)	<i>Pilosocereus royeri</i>
<i>Polaskia chichipe</i>	<i>Rebutia deminuta</i>
<i>Rebutia fiebrigii</i> (syn <i>Rebutia muscula</i>)	<i>Rebutia minuscula</i> (syn <i>Rebutia senilis</i> , <i>Rebutia violaciflora</i>)
<i>Rebutia neocumingii</i> (syn <i>Weingartia multispina</i>)	<i>Rhipsalidopsis x graeseri</i>
<i>Schlumbergera x buckleyi</i>	<i>Stenocereus dumortieri</i> (syn <i>Lemaireocereus dumortieri</i>)
<i>Stenocereus pruinosus</i> (syn <i>Lemaireocereus pruinosus</i> , <i>Ritterocereus pruinosus</i> , <i>Ritterocereus "victoriensis"</i>)	<i>Stenocereus thurberi</i> (syn <i>Lemaireocereus thurberi</i>)
<i>Stephanocereus leucostele</i>	<i>Stetsonia coryne</i>
<i>Thelocactus bicolor</i> var. <i>bicolor</i>	<i>Thelocactus macdowellii</i> (syn <i>Echinomastus macdowellii</i>)
BLOCK C. EUPHORBIAEAE	
<i>Euphorbia abyssinica</i>	<i>Euphorbia abyssinica</i> (syn <i>Euphorbia acurensis</i>)
<i>Euphorbia abyssinica</i> (syn <i>Euphorbia candelabrum</i> var. <i>erythraea</i>)	<i>Euphorbia abyssinica</i> (syn <i>Euphorbia obovalifolia</i>)
<i>Euphorbia ammak variegata</i>	<i>Euphorbia canariensis</i>
<i>Euphorbia candelabrum</i> var. <i>erythraea variegata</i>	<i>Euphorbia cooperi</i>
<i>Euphorbia evaristi</i>	<i>Euphorbia fleisgarinii</i>
<i>Euphorbia grandialata</i>	<i>Euphorbia grandicornis</i>
<i>Euphorbia heterochroma</i>	<i>Euphorbia horrida</i> hybrid
<i>Euphorbia ingens</i>	<i>Euphorbia lactea</i>
<i>Euphorbia leucodendron</i>	<i>Euphorbia mammillaris</i>
<i>Euphorbia mlii</i>	<i>Euphorbia polygona</i>
<i>Euphorbia pulvinata</i>	<i>Euphorbia sunrise</i> hybrid
<i>Euphorbia tirucalli</i>	<i>Euphorbia tirucalli</i> var. <i>Asticks of fire</i>
<i>Euphorbia triangularis</i>	<i>Euphorbia valida</i>
<i>Euphorbia xanthi</i>	
BLOCK D. LILLIACEAE	
<i>Aloe aristata</i>	<i>Aloe aristata</i>
<i>Aloe barberae</i> (syn <i>A. bainesii</i>)	<i>Aloe brevifolia</i>
<i>Aloe cryptopoda</i> (syn <i>Aloe wickensii</i>)	<i>Aloe dichotoma</i>
<i>Aloe ferox</i>	<i>Aloe glauca</i>
<i>Aloe hybrid "Crosby's Prolific"</i>	<i>Aloe nobilis</i>
<i>Aloe peglerae</i>	<i>Aloe picatilis</i>
<i>Aloe speciosa</i>	<i>Aloe squarrosa</i> (syn. <i>Aloe zanzibarica</i>)
<i>Aloe striata</i>	<i>Aloe vanbalenii</i>
<i>Aloe variegata</i>	

BLOCK E. Agavaceae
<i>Agave victoriae-reginae</i>
BLOCK F.
<i>Fouquieria columnaris</i>

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STATE OF CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE PLANT HEALTH AND PEST PREVENTION SERVICES PEST EXCLUSION 1220 N STREET SACRAMENTO, CALIFORNIA 95814 PHYTOSANITARY CERTIFICATE		FOR OFFICIAL USE ONLY PLACE OF ISSUE San Diego, California NO. S-C-06073-03343752-CA DATE INSPECTED August 15, 2013		
TO: THE PLANT PROTECTION ORGANIZATION(S) OF Canada				
CERTIFICATION This is to certify that the plants, plant product or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests, specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party including those for regulated non-quarantine pests.				
DISINFESTATION AND/OR DISINFECTION TREATMENT				
1. DATE	2. TREATMENT			
3. CHEMICAL (active ingredient)	4. DURATION AND TEMPERATURE			
5. CONCENTRATION	6. ADDITIONAL INFORMATION			
DESCRIPTION OF THE CONSIGNMENT				
7. NAME AND ADDRESS OF EXPORTER Western Cactus Growers, Incorporated 1860 Monte Vista Drive Vista, California 92084		8. DECLARED NAME AND ADDRESS OF THE CONSIGNEE Rainbow Greenhouses 43830 South Sumas Road Chilliwack, British Columbia V2R 4L6 Canada		
9. NAME OF PRODUCE AND QUANTITY DECLARED (1) 140 Each Aeonium (Plants) (2) 100 Each Cape aloe (Plants) (3) 2490 Each Barbados aloe (Plants) (4) 598 Each Cereus hybrid 'Fairy Castle' (Plants) (5) 116 Each Crassula arborescens (Plants) (6) 1288 Each Jade plant (Plants) (see attached commodities)		10. BOTANICAL NAME OF PLANTS (1) Aeonium sp. (2) Aloe toxic (3) Aloe vera (4) Cereus hybrid 'Fairy Castle' (5) Crassula arborescens (6) Crassula ovata (see attached commodities)		
11. NUMBER AND DESCRIPTION OF PACKAGES (1-33) 45 Metal carts		12. DISTINGUISHING MARKS (1-33) None		
13. PLACE OF ORIGIN (1-33) San Diego County, California, USA		14. DECLARED MEANS OF CONVEYANCE Truck Line		
		15. DECLARED POINT OF ENTRY Canada		
It shall be unlawful for any person to alter, deface or wrongfully use a certificate (Section 5206, Food and Agricultural Code) issued under the provisions of Section 5102 of the Food and Agricultural Code.				
ADDITIONAL DECLARATION The rooted plants in this consignment originate from an approved snail-free nursery, greenhouse, or holding area AND were inspected and found to be free of European Brown Garden Snail (Helix aspersa/Cornu aspersum). The soil originated in an area in which, on the basis of official surveys, Meloidogyne chitwoodi does not occur. This shipment conforms to 7 CFR 301.92 which regulates the movement of nursery stock for Phytophthora ramorum from the states of California, Oregon and Washington.				
16. DATE ISSUED August 15, 2013	17. NAME OF AUTHORIZED OFFICER (Type or Print) Kahsai Ghebretsega	18. SIGNATURE OF AUTHORIZED OFFICER <i>K. Ghebretsega</i>		
No liability shall attach to the State of California, Department of Food and Agriculture or to any officer or representative of that department with respect to this certificate.				

SEE REVERSE SIDE FOR AUTHENTICITY FEATURES

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ATTACHMENT SHEET FOR STATE OF CALIFORNIA		FOR OFFICIAL USE ONLY		
		PLACE OF ISSUE San Diego, California		
TO: THE PLANT PROTECTION ORGANIZATION(S) OF Canada		NO. S-C-06073-03343752-CA		
		Page 2 of 2		
Blocks 9, 10 Commodities (continued) (7) 128 Each Pygmyweed (Plants) (Crassula sp.) (8) 168 Each Echeveria (Plants) (Echeveria sp.) (9) 548 Each Echinocactus grusonii (Plants) (Echinocactus grusonii) (10) 482 Each Espeotia lanata (Plants) (Espeotia lanata) (11) 100 Each Euphorbia millii (Plants) (Euphorbia millii) (12) 524 Each Emory's barrel cactus (Plants) (Perocactus emoryi) (13) 92 Each Graptopetalum paraguayense (Plants) (Graptopetalum paraguayense) (14) 132 Each Graptosedum rosa (Plants) (Graptosedum rosa) (15) 492 Each Helianthocereus terscheckii (Plants) (Helianthocereus terscheckii) (16) 104 Each Kalanchoe pumila (Plants) (Kalanchoe pumila) (17) 144 Each Air plant (Plants) (Kalanchoe sp.) (18) 484 Each Mammillaria geminispina (Plants) (Mammillaria geminispina) (19) 452 Each Mammillaria melanocentra (Plants) (Mammillaria melanocentra) (20) 480 Each Mammillaria muehlenfordtii (Plants) (Mammillaria muehlenfordtii) (21) 452 Each Mammillaria mystax (Plants) (Mammillaria mystax) (22) 548 Each Mammillaria parkinsonii (Plants) (Mammillaria parkinsonii) (23) 528 Each Mammillaria rhodantha (Plants) (Mammillaria rhodantha) (24) 528 Each Opuntia subulata (Plants) (Opuntia subulata) (25) 80 Each Pachyveria haagei (Plants) (Pachyveria haagei) (26) 548 Each Polaskia chichipe (Plants) (Polaskia chichipe) (27) 130 Each Elephant bush (Plants) (Portulacaria afra) (28) 168 Each Sedum (Plants) (Sedum sp.) (29) 104 Each Sedum x rubrotinctum (Plants) (Sedum x rubrotinctum) (30) 104 Each Sempervivum sp. (Plants) (Sempervivum sp.) (31) 148 Each Ragwort (Plants) (Senecio sp.) (32) 100 Each Stenocereus pruinosus (Plants) (Stenocereus pruinosus) (33) 500 Each Stetsonia coryne (Plants) (Stetsonia coryne)				
16. DATE ISSUED August 15, 2013	17. NAME OF AUTHORIZED OFFICER (Type or Print) Kahsai Ghebretseba	18. SIGNATURE OF AUTHORIZED OFFICER <i>K. Ghebretseba</i>		

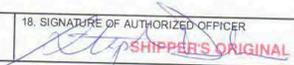
SEE REVERSE SIDE FOR AUTHENTICITY FEATURES

No phytosanitary certificate can be issued until an application is completed (7 CFR 353)

UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE PLANT PROTECTION AND QUARANTINE		FOR OFFICIAL 7 of 11	FURNISHED BY OMB NO. 0579-0052
PHYTOSANITARY CERTIFICATE		PLACE OF ISSUE San Diego, California	
TO: THE PLANT PROTECTION ORGANIZATION(S) OF Canada		NO F-F-06073-03348414-7-N	
		DATE INSPECTED August 15, 2013	
CERTIFICATION			
This is to certify that the plants, plant product or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests, specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party including those for regulated non-quarantine pests.			
DISINFESTATION AND/OR DISINFECTION TREATMENT			
1. DATE	2. TREATMENT		
3. CHEMICAL (active ingredient)	4. DURATION AND TEMPERATURE		
5. CONCENTRATION	6. ADDITIONAL INFORMATION		
DESCRIPTION OF THE CONSIGNMENT			
7. NAME AND ADDRESS OF THE EXPORTER Western Cactus Growers, Incorporated 1860 Monte Vista Drive Vieta, California 92084	8. DECLARED NAME AND ADDRESS OF THE CONSIGNEE Rainbow Greenhouses 43830 South Sumas Road Chilliwack, British Columbia V2R 4L6 Canada		
9. NAME OF PRODUCE AND QUANTITY DECLARED (1) 140 Each Aeonium (Plants) (2) 100 Each Cape aloe (Plants) (3) 2480 Each Barbados aloe (Plants) (4) 548 Each Cereus hybrid 'Fairy Castle' (Plants) (5) 116 Each Crassula arborescens (Plants) (see attached commodities)	10. BOTANICAL NAME OF PLANTS (1) Aeonium sp. (2) Aloe ferox (3) Aloe vera (4) Cereus hybrid 'Fairy Castle' (5) Crassula arborescens (see attached commodities)		
11. NUMBER AND DESCRIPTION OF PACKAGES (1-33) 15 metal carts	12. DISTINGUISHING MARKS (1-33) None		
13. PLACE OF ORIGIN (1-33) San Diego County, California, USA	14. DECLARED MEANS OF CONVEYANCE Truck Line		15. DECLARED POINT OF ENTRY Canada
WARNING: Any alteration, forgery, or unauthorized use of this phytosanitary certificate is subject to civil penalties of up to \$250,000 (7 U.S.C. Section 7734(b)) or punishable by a fine of not more than \$10,000, or imprisonment of not more than 5 years, or both (18 U.S.C. Section 1001).			
ADDITIONAL DECLARATION			
The rooted plants in this consignment originate from an approved snail-free nursery, greenhouse, or holding area AND were inspected and found to be free of European Brown Garden Snail (<i>Helix aspersa</i> /Cornu aspersum). The soil originated in an area in which, on the basis of official surveys, <i>Meloidogyne chitwoodi</i> does not occur. This shipment conforms to 7 CFR 301.92 which regulates the movement of nursery stock for <i>Phytophthora ramorum</i> from the states of California, Oregon and Washington.			
Page 1 of 2			
16. DATE ISSUED August 16, 2013	17. NAME OF AUTHORIZED OFFICER (Type or Print) Stephanie Dinh	18. SIGNATURE OF AUTHORIZED OFFICER 	
No liability shall attach to the United States Department of Agriculture or to any officer or representative of the Department with respect to this certificate.			
SHIPPER'S ORIGINAL			

LETTER

RESPONSE

UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE PLANT PROTECTION AND QUARANTINE		FOR OFFICIAL USE ONLY 8011	
ATTACHMENT SHEET FOR PHYTOSANITARY CERTIFICATE OR PHYTOSANITARY CERTIFICATE FOR REEXPORT		PLACE OF ISSUE San Diego, California	
TO: THE PLANT PROTECTION ORGANIZATION(S) OF Canada		NO. F-F-06073-03348414-7-N	
Page 2 of 2			
Blocks 9, 10 Commodities (continued)			
(6) 1288 Each Jade plant (Plants) (Crassula ovata) (7) 128 Each Pygmyweed (Plants) (Crassula sp.) (8) 168 Each Echeveria (Plants) (Echeveria sp.) (9) 548 Each Echinocactus grusonii (Plants) (Echinocactus grusonii) (10) 482 Each Espositoa lanata (Plants) (Espositoa lanata) (11) 100 Each Euphorbia milii (Plants) (Euphorbia milii) (12) 524 Each Emory's barrel cactus (Plants) (Ferocactus emoryi) (13) 92 Each Graptopetalum paraguayense (Plants) (Graptopetalum paraguayense) (14) 132 Each Graptosedum rosa (Plants) (Graptosedum rosa) (15) 492 Each Helianthocereus terscheckii (Plants) (Helianthocereus terscheckii) (16) 104 Each Kalanchoe pumila (Plants) (Kalanchoe pumila) (17) 144 Each Air plant (Plants) (Kalanchoe sp.) (18) 484 Each Mammillaria geminispina (Plants) (Mammillaria geminispina) (19) 452 Each Mammillaria melanocentra (Plants) (Mammillaria melanocentra) (20) 480 Each Mammillaria muehlenfordtii (Plants) (Mammillaria muehlenfordtii) (21) 452 Each Mammillaria mystax (Plants) (Mammillaria mystax) (22) 548 Each Mammillaria parkinsonii (Plants) (Mammillaria parkinsonii) (23) 528 Each Mammillaria rhodantha (Plants) (Mammillaria rhodantha) (24) 528 Each Opuntia subulata (Plants) (Opuntia subulata) (25) 80 Each Pachyveria haagei (Plants) (Pachyveria haagei) (26) 548 Each Polaskia chichipe (Plants) (Polaskia chichipe) (27) 130 Each Elephant bush (Plants) (Portulacaria afra) (28) 168 Each Sedum (Pallets) (Sedum sp.) (29) 104 Each Sedum x rubrotinctum (Plants) (Sedum x rubrotinctum) (30) 104 Each Sempervivum sp. (Plants) (Sempervivum sp.) (31) 148 Each Ragwort (Plants) (Senecio sp.) (32) 100 Each Stenocereus pruinosus (Plants) (Stenocereus pruinosus) (33) 500 Each Stetsonia coryne (Plants) (Stetsonia coryne)			
(Vertical dashed lines for additional entries)			
16. DATE ISSUED August 16, 2013	17. NAME OF AUTHORIZED OFFICER (Type or Print) Stephanie Dinh	18. SIGNATURE OF AUTHORIZED OFFICER  SHIPPER'S ORIGINAL	

FORM 3-201A (1997)

CITES
CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES OF WILD FAUNA AND FLORA

EXPORT (9011)
 RE-EXPORT CERTIFICATE
 OTHER CERTIFICATE (see block 9)

Page 1 of 3

1. Original Permit/Certificate No. 13US09660B/9
 2. Valid until 12/18/2013

3. Permittee (name and address, country)
 WESTERN CACTUS GROWERS, INC.
 1860 MONTE VISTA DRIVE
 VISTA, CA 92084
 U.S.A.

4. Consignee (name and address, country)
RAINBOW GREENHOUSES
43830 S. SUMAS ROAD
CHILLIWACK BC CANADA V2R4L6

5. Special Conditions
MUST COMPLY WITH ENCLOSED GENERAL CONDITIONS FOR PLANTS.
 AUTHORIZED UNDER MASTER FILE # 685416
PERMITTEE TO COMPLETE BLOCK 4 (CONSIGNEE), 11 (QUANTITY OF PLANTS) AND ATTACHED INVENTORY PAGE PRIOR TO SHIPMENT.
 MUST EXPORT THROUGH A USDA OR CUSTOMS AND BORDER PROTECTION DESIGNATED PORT.
 PERMIT MUST BE VALIDATED BY THE USDA /APHIS/PPQ PRIOR TO EXPORT.
 MUST PRESENT FWS-APPROVED LIST OF SPECIES DATED MAY 20, 2011 TO INSPECTOR.

5a. Purpose of Transaction
 T

6. U.S. Management Authority
 U.S. FISH AND WILDLIFE SERVICE
 DIVISION OF MANAGEMENT AUTHORITY
 4401 N. FAIRFAX DRIVE
 ROOM 212
 ARLINGTON, VA 22203-3247

06/19/2013
U.S. CITES
Management Authority
 Issuing Date United States Management Authority
 AUTHORITY: Endangered Species Act of 1973 (16 USC 1531 et. seq.)

7/8. Common Name and Scientific name (genus and species) of Animal or Plant

9. Description of Part or Derivative, including identifying marks or numbers (age/sex if live)

10. Appendix No. and Source

11. Quantity (including units)

11a. Total Exported/Quota

A. Common Name
 ELEPHANT TRUNK DOGBANE

Scientific Name
 PACHYPODIUM SPECIES

9. ARTIFICIALLY PROPAGATED PLANTS: LIVE WHOLE PLANTS, PARTS, AND DERIVATIVES AS DESCRIBED ON ATTACHED INVENTORY.

10. 2 A

11. NO

11a. NO

12. Country of Origin U.S.A. Permit/Certificate No. 13US09660B/9 Date of Issue 06/19/2013 12b. Breeding Operation No.

12a. Country of Last Re-export Re-export Certificate No. Date of Issue 12c. Pre-Convention Date of Acquisition

B. Common Name
 CACTUS

Scientific Name
 CACTACEAE

9. ARTIFICIALLY PROPAGATED PLANTS: LIVE WHOLE PLANTS (SPECIES AND HYBRIDS), PARTS AND DERIVATIVES AS DESCRIBED ON ATTACHED INVENTORY.

10. 2 A

11. 7214 each NO

11a. NO

12. Country of Origin U.S.A. Permit/Certificate No. 13US09660B/9 Date of Issue 06/19/2013 12b. Breeding Operation No.

12a. Country of Last Re-export Re-export Certificate No. Date of Issue 12c. Pre-Convention Date of Acquisition

13. Export / Re-export Endorsement:
 The official who inspects shipment upon exportation / re-exportation must enter the total quantities of specimens being exported / re-exported in this block.

See Block 7	Quantity
A	8
B	7214

14. Bill of Lading/Air Way-Bill Number
 Port of Exportation / Re-exportation
SAN DIEGO, CA
 Total No. of Shipping Containers
 15 metal carts

15. This document is valid only with inspecting official's ORIGINAL stamp, signature and date in this block.
PLANT PROTECTION AND QUARANTINE PROGRAM
ANIMAL AND PLANT HEALTH INSPECTION SERVICE
U.S. DEPARTMENT OF AGRICULTURE
 Inspecting Official's Stamp, Signature and Date
 08/16/2013

449340

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		EXPORT / RE-EXPORT CONTINUATION SHEET		U.S. FISH AND WILDLIFE SERVICE DIVISION OF MANAGEMENT AUTHORITY 4401 N. FAIRFAX DRIVE ROOM 212 ARLINGTON, VA 22203-3247		Page 2 of 3											
6. U.S. Management Authority ARLINGTON, VA PLACE		06/19/2013 Issuing Date		1. Original Permit/Certificate No. 13US09660B/9													
7/8. Common Name and Scientific name (genus and species) of Animal or Plant		9. Description of Part or Derivative, including identifying marks or numbers (age/sex if live)		10. Appendix No. and Source													
C. Common Name EUPHORBIA		9. ARTIFICIALLY PROPAGATED PLANTS: LIVE WHOLE PLANTS (SPECIES AND HYBRIDS), PARTS AND DERIVATIVES AS DESCRIBED ON ATTACHED INVENTORY.		10. 2 A													
Scientific Name EUPHORBIA SPECIES				11. Quantity (including units) 100 each NO													
12. Country of Origin U.S.A		Permit/Certificate No. 13US09660B/9		Date of Issue 06/19/2013		12b. Breeding Operation No.											
12a. Country of Last Re-export		Re-export Certificate No.		Date of Issue		12c. Pre-Convention: Date of Acquisition											
D. Common Name ALOE		9. ARTIFICIALLY PROPAGATED PLANTS: LIVE WHOLE PLANTS (SPECIES AND HYBRIDS), PARTS, AND DERIVATIVES AS DESCRIBED ON ATTACHED INVENTORY.		10. 2 A													
Scientific Name ALOE SPECIES				11. Quantity (including units) 100 each NO													
12. Country of Origin U.S.A		Permit/Certificate No. 13US09660B/9		Date of Issue 06/19/2013		12b. Breeding Operation No.											
12a. Country of Last Re-export		Re-export Certificate No.		Date of Issue		12c. Pre-Convention: Date of Acquisition											
E. Common Name QUEEN VICTORIA AGAVE		9. ARTIFICIALLY PROPAGATED PLANTS: (=A. fernand- regis): LIVE WHOLE PLANTS, PARTS AND DERIVATIVES.		10. 2 A													
Scientific Name AGAVE VICTORIAE-REGINAE				11. Quantity (including units) NO													
12. Country of Origin U.S.A		Permit/Certificate No. 13US09660B/9		Date of Issue 06/19/2013		12b. Breeding Operation No.											
12a. Country of Last Re-export		Re-export Certificate No.		Date of Issue		12c. Pre-Convention: Date of Acquisition											
F. Common Name BOOJUM TREE		9. ARTIFICIALLY PROPAGATED PLANTS: LIVE WHOLE PLANTS, PARTS AND DERIVATIVES.		10. 2 A													
Scientific Name FOQUIERIA COLUMNARIS				11. Quantity (including units) NO													
12. Country of Origin U.S.A		Permit/Certificate No. 13US09660B/9		Date of Issue 06/19/2013		12b. Breeding Operation No.											
12a. Country of Last Re-export		Re-export Certificate No.		Date of Issue		12c. Pre-Convention: Date of Acquisition											
13. Export / Re-export Endorsement: The official who inspects shipment upon exportation / re-exportation must enter the total quantities of specimens being exported / re-exported in this block.		14. Bill of Lading/Air Way-Bill Number		15. This document valid only with inspecting official's ORIGINAL stamp, signature and date in this block.													
<table border="1"> <thead> <tr> <th>See Block 7</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>C</td> <td>100</td> </tr> <tr> <td>D</td> <td>100</td> </tr> <tr> <td>E</td> <td>0</td> </tr> <tr> <td>F</td> <td>0</td> </tr> </tbody> </table>		See Block 7	Quantity	C	100	D	100	E	0	F	0	Port of Exportation / Re-exportation SAN DIEGO, CA		PLANT PROTECTION AND QUARANTINE PROGRAM ANIMAL AND PLANT HEALTH INSPECTION SERVICE U.S. DEPARTMENT OF AGRICULTURE Inspecting Official's Stamp, Signature and Date [Signature] 06/16/2013			
See Block 7	Quantity																
C	100																
D	100																
E	0																
F	0																

449106

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INVENTORY SHEET

U.S. Fish and Wildlife Service
Division of Management Authority
Arlington, VA 22203
UNITED STATES OF AMERICA

1. Original Permit/Certificate No.

13US09660B/9

5/6. THIS PERMIT IS ISSUED UNDER AUTHORITY OF THE ENDANGERED SPECIES ACT OF 1973 (16 U.S.C. 1531 et seq.) BY:

ARLINGTON, VA
Place

06/19/2013
Issuing Date

U.S. CITES
Management Authority
United States Management Authority

PERMITTEE: Western Cactus Growers

BLOCK 7/8 A-D

Block	Quantity	Scientific name (Genus and species)
B	548	CEREUS HYBRID 'FAIRY CASTLE'
B	548	ECHINOCACTUS GRUSONII
B	482	ESPOSTOA LANATA
B	524	FEROCACTUS EMORYI
B	492	HELIANTHOCEREUS TERSCHECKII
B	484	MAMMILLARIA GEMINISPINA
B	452	MAMMILLARIA MELANOCENTRA
B	480	MAMMILLARIA MUEHLENPFORDTII
B	452	MAMMILLARIA MYSTAX
B	548	MAMMILLARIA PARKINSONII
B	528	MAMMILLARIA RHODANTHA
B	528	OPUNTIA SUBULATA
B	548	POLASKIA CHICHIPE
B	100	STENOCEREUS PRUINOSUS
B	500	STETSONIA CORYNE
	7,214	TOTAL CACTUS
C	100	EUPHORBIA MILII
	100	TOTAL EUPHORBIA
D	100	ALOE FEROX
	100	TOTAL ALOE

RELEASED

15. EXPORT/RE-EXPORT/IMPORT ENDORSEMENT: I, the inspecting official, certify that the information provided above is accurate. This document is valid only with inspecting official's ORIGINAL stamp, signature and date in this block.

ANIMAL AND PLANT HEALTH INSPECTION SERVICE
U.S. DEPARTMENT OF AGRICULTURE
Inspecting Official's Stamp, Signature and Date
06/19/2013

449159