			PORT
TO: ENVIRONMENTA COMMITTEE	- EVALUATION	AGEN	IDA DATE: <u>August 8, 2024</u>
FROM: PLANNING & DEVE	LOPMENT SERVICE	S AGE	ENDA TIME <u>1:30 PM/ No.2</u>
CUP #24 PROJECT TYPE:GI	-0004/Initial Study #24 amis Properties, LP.		VISORY DISTRICT <u>#5</u>
LOCATION:5392	E. Highway 78	APN:	039-310-017-000
Gla	mis, CA 92227	PARCE	EL SIZE:+/- 1.25 acres
GENERAL PLAN (existing) Sp	ecific Plan Area (Glami	<u>s)</u> GEN	ERAL PLAN (proposed) <u>N/A</u>
ZONE (existing) S-2(O	pen Space/Preservation	on)	ZONE (proposed) <u>N/A</u>
GENERAL PLAN FINDINGS			NT MAY BE/FINDINGS
PLANNING COMMISSION D	ECISION:	HEARIN	G DATE:
	APPROVED		
PLANNING DIRECTORS DE	CISION:	ĤEARIN	G DATE:
	APPROVED		OTHER
ENVIROMENTAL EVALUAT	ON COMMITTEE DE	CISION: HEARIN	G DATE: 08/08/2024
		INITIAL	STUDY: #24-0007
	GATIVE DECLARATION	MITIGATED N	EG. DECLARATION 🗌 EIR
DEPARTMENTAL REPORTS	/ APPROVALS:		
PUBLIC WORKS AG APCD E.H.S. FIRE / OES SHERIFF. OTHER	NONE NONE NONE NONE NONE NONE NONE NONE NONE NONE County Executive Offi		ATTACHED ATTACHED ATTACHED ATTACHED ATTACHED ATTACHED ATTACHED
REQUESTED ACTION:			Ň
	(See Attac	hed)	

Planning & Development Services 801 MAIN ST., EL CENTRO, CA 92243 442-265 PC ORIGINAL PKG (Jim Minnick, Director) EJVAT\S:\AllUsers\APN\039\310\017\CUP 24-0004\EEC\CUP24-0004 EEC PROREP.docx

NEGATIVE DECLARATION

Initial Study & Environmental Analysis For:

Conditional Use Permit #24-0004 Initial Study #24-0007 Glamis Properties LP



Prepared By:

COUNTY OF IMPERIAL Planning & Development Services Department 801 Main Street El Centro, CA 92243 (442) 265-1736 www.icpds.com

August 2024

EEC ORIGINAL PKG

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SECTION 1 INTRODUCTION

A. PURPOSE

This document is a \square policy-level, \bowtie project level Initial Study for evaluation of potential environmental impacts resulting with the proposed Conditional Use Permit (Refer to Exhibit "A" & "B").

B. CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA) REQUIREMENTS AND THE IMPERIAL COUNTY'S GUIDELINES FOR IMPLEMENTING CEQA

As defined by Section 15063 of the State California Environmental Quality Act (CEQA) Guidelines and Section 7 of the County's "CEQA Regulations Guidelines for the Implementation of CEQA, as amended", an **Initial Study** is prepared primarily to provide the Lead Agency with information to use as the basis for determining whether an Environmental Impact Report (EIR), Negative Declaration, or Mitigated Negative Declaration would be appropriate for providing the necessary environmental documentation and clearance for any proposed project.

According to Section 15065, an **EIR** is deemed appropriate for a particular proposal if the following conditions occur:

- The proposal has the potential to substantially degrade the quality of the environment.
- The proposal has the potential to achieve short-term environmental goals to the disadvantage of long-term environmental goals.
- The proposal has possible environmental effects that are individually limited but cumulatively considerable.
- The proposal could cause direct or indirect adverse effects on human beings.

Cording to Section 15070(a), a **Negative Declaration** is deemed appropriate if the proposal would not result in any significant effect on the environment.

According to Section 15070(b), a Mitigated Negative Declaration is deemed appropriate if it is determined that though a proposal could result in a significant effect, mitigation measures are available to reduce these significant effects to insignificant levels.

This Initial Study has determined that the proposed applications will not result in any potentially significant environmental impacts and therefore, a Negative Declaration is deemed as the appropriate document to provide necessary environmental evaluations and clearance as identified hereinafter.

This Initial Study and Negative Declaration are prepared in conformance with the California Environmental Quality Act of 1970, as amended (Public Resources Code, Section 21000 et. seq.); Section 15070 of the State & County of Imperial's Guidelines for Implementation of the California Environmental Quality Act of 1970, as amended (California Code of Regulations, Title 14, Chapter 3, Section 15000, et. seq.); applicable requirements of the County of Imperial; and the regulations, requirements, and procedures of any other responsible public agency or an agency with jurisdiction by law.

Pursuant to the County of Imperial <u>Guidelines for Implementing CEQA</u>, depending on the project scope, the County of Imperial Board of Supervisors, Planning Commission and/or Planning Director is designated the Lead Agency, in accordance with Section 15050 of the CEQA Guidelines. The Lead Agency is the public agency which has the

principal responsibility for approving the necessary environmental clearances and analyses for any project in the County.

C. INTENDED USES OF INITIAL STUDY AND NEGATIVE DECLARATION

This Initial Study and Negative Declaration are informational documents, which are intended to inform County of Imperial decision makers, other responsible or interested agencies, and the general public of potential environmental effects of the proposed applications. The environmental review process has been established to enable public agencies to evaluate environmental consequences and to examine and implement methods of eliminating or reducing any potentially adverse impacts. While CEQA requires that consideration be given to avoiding environmental damage, the Lead Agency and other responsible public agencies must balance adverse environmental effects against other public objectives, including economic and social goals.

The Initial Study and Negative Declaration, prepared for the project will be circulated for a period of 20 days (30days if submitted to the State Clearinghouse for a project of area-wide significance) for public and agency review and comments. At the conclusion, if comments are received, the County Planning & Development Services Department will prepare a document entitled "Responses to Comments" which will be forwarded to any commenting entity and be made part of the record within 10-days of any project consideration.

D. CONTENTS OF INITIAL STUDY & NEGATIVE DECLARATION

This Initial Study is organized to facilitate a basic understanding of the existing setting and environmental implications of the proposed applications.

SECTION 1

I. INTRODUCTION presents an introduction to the entire report. This section discusses the environmental process, scope of environmental review, and incorporation by reference documents.

SECTION 2

II. ENVIRONMENTAL CHECKLIST FORM contains the County's Environmental Checklist Form. The checklist form presents results of the environmental evaluation for the proposed applications and those issue areas that would have either a potentially significant impact, potentially significant unless mitigation incorporated, less than significant impact or no impact.

PROJECT SUMMARY, LOCATION AND EVIRONMENTAL SETTINGS describes the proposed project entitlements and required applications. A description of discretionary approvals and permits required for project implementation is also included. It also identifies the location of the project and a general description of the surrounding environmental settings.

ENVIRONMENTAL ANALYSIS evaluates each response provided in the environmental checklist form. Each response checked in the checklist form is discussed and supported with sufficient data and analysis as necessary. As appropriate, each response discussion describes and identifies specific impacts anticipated with project implementation.

SECTION 3

III. MANDATORY FINDINGS presents Mandatory Findings of Significance in accordance with Section 15065 of the CEQA Guidelines.

IV. PERSONS AND ORGANIZATIONS CONSULTED identifies those persons consulted and involved in

preparation of this Initial Study and Negative Declaration.

V. REFERENCES lists bibliographical materials used in the preparation of this document.

VI. NEGATIVE DECLARATION – COUNTY OF IMPERIAL

VII. FINDINGS

SECTION 4

VIII. RESPONSE TO COMMENTS (IF ANY)

IX. MITIGATION MONITORING & REPORTING PROGRAM (MMRP) (IF ANY)

E. SCOPE OF ENVIRONMENTAL ANALYSIS

For evaluation of environmental impacts, each question from the Environmental Checklist Form is summarized and responses are provided according to the analysis undertaken as part of the Initial Study. Impacts and effects will be evaluated and quantified, when appropriate. To each question, there are four possible responses, including:

- 1. **No Impact:** A "No Impact" response is adequately supported if the impact simply does not apply to the proposed applications.
- 2. **Less Than Significant Impact:** The proposed applications will have the potential to impact the environment. These impacts, however, will be less than significant; no additional analysis is required.
- 3. Less Than Significant Impact with Mitigation Incorporated: This applies where incorporation of mitigation measures has reduced an effect from "Less Than Significant Impact" to a "Less Than Significant Impact".
- 4. **Potentially Significant Impact:** The proposed applications could have impacts that are considered significant. Additional analyses and possibly an EIR could be required to identify mitigation measures that could reduce these impacts to less than significant levels.

F. POLICY-LEVEL or PROJECT LEVEL ENVIRONMENTAL ANALYSIS

This Initial Study and Negative Declaration will be conducted under a policy-level, project level analysis. Regarding mitigation measures, it is not the intent of this document to "overlap" or restate conditions of approval that are commonly established for future known projects or the proposed applications. Additionally, those other standard requirements and regulations that any development must comply with, that are outside the County's jurisdiction, are also not considered mitigation measures and therefore, will not be identified in this document.

G. TIERED DOCUMENTS AND INCORPORATION BY REFERENCE

Information, findings, and conclusions contained in this document are based on incorporation by reference of tiered documentation, which are discussed in the following section.

1. Tiered Documents

As permitted in Section 15152(a) of the CEQA Guidelines, information and discussions from other documents can be included into this document. Tiering is defined as follows:

"Tiering refers to using the analysis of general matters contained in a broader EIR (such as the one prepared

for a general plan or policy statement) with later EIRs and negative declarations on narrower projects; incorporating by reference the general discussions from the broader EIR; and concentrating the later EIR or negative declaration solely on the issues specific to the later project."

Tiering also allows this document to comply with Section 15152(b) of the CEQA Guidelines, which discourages redundant analyses, as follows:

"Agencies are encouraged to tier the environmental analyses which they prepare for separate but related projects including the general plans, zoning changes, and development projects. This approach can eliminate repetitive discussion of the same issues and focus the later EIR or negative declaration on the actual issues ripe for decision at each level of environmental review. Tiering is appropriate when the sequence of analysis is from an EIR prepared for a general plan, policy or program to an EIR or negative declaration for another plan, policy, or program of lesser scope, or to a site-specific EIR or negative declaration."

Further, Section 15152(d) of the CEQA Guidelines states:

"Where an EIR has been prepared and certified for a program, plan, policy, or ordinance consistent with the requirements of this section, any lead agency for a later project pursuant to or consistent with the program, plan, policy, or ordinance should limit the EIR or negative declaration on the later project to effects which:

(1) Were not examined as significant effects on the environment in the prior EIR; or

(2) Are susceptible to substantial reduction or avoidance by the choice of specific revisions in the project, by the imposition of conditions, or other means."

2. Incorporation By Reference

Incorporation by reference is a procedure for reducing the size of EIRs/MND and is most appropriate for including long, descriptive, or technical materials that provide general background information, but do not contribute directly to the specific analysis of the project itself. This procedure is particularly useful when an EIR or Negative Declaration relies on a broadly-drafted EIR for its evaluation of cumulative impacts of related projects (*Las Virgenes Homeowners Federation v. County of Los Angeles* [1986, 177 Ca.3d 300]). If an EIR or Negative Declaration relies on information from a supporting study that is available to the public, the EIR or Negative Declaration cannot be deemed unsupported by evidence or analysis (*San Francisco Ecology Center v. City and County of San Francisco* [1975, 48 Ca.3d 584, 595]). This document incorporates by reference appropriate information from the "Final Environmental Impact Report and Environmental Assessment for the "County of Imperial General Plan EIR" prepared by Brian F. Mooney Associates in 1993 and updates.

When an EIR or Negative Declaration incorporates a document by reference, the incorporation must comply with Section 15150 of the CEQA Guidelines as follows:

- The incorporated document must be available to the public or be a matter of public record (CEQA Guidelines Section 15150[a]). The General Plan EIR and updates are available, along with this document, at the County of Imperial Planning & Development Services Department, 801 Main Street, El Centro, CA 92243 Ph. (442) 265-1736.
- This document must be available for inspection by the public at an office of the lead agency (CEQA Guidelines Section 15150[b]). These documents are available at the County of Imperial Planning & Development Services Department, 801 Main Street, El Centro, CA 92243 Ph. (442) 265-1736.
- These documents must summarize the portion of the document being incorporated by reference or briefly

describe information that cannot be summarized. Furthermore, these documents must describe the relationship between the incorporated information and the analysis in the tiered documents (CEQA Guidelines Section 15150[c]). As discussed above, the tiered EIRs address the entire project site and provide background and inventory information and data which apply to the project site. Incorporated information and/or data will be cited in the appropriate sections.

- These documents must include the State identification number of the incorporated documents (CEQA Guidelines Section 15150[d]). The State Clearinghouse Number for the County of Imperial General Plan EIR is SCH #93011023.
- The material to be incorporated in this document will include general background information (CEQA Guidelines Section 15150[f]). This has been previously discussed in this document.

II. Environmental Checklist

- 1. Project Title: Conditional Use Permit (CUP) #24-0004
- 2. Lead Agency: Imperial County Planning & Development Services Department
- 3. Contact person and phone number: Evelia Jimenez, Planner II, (442)265-1736, ext. 1747
- 4. Address: 801 Main Street, El Centro CA, 92243
- 5. E-mail: ejimenez@co.imperial.ca.us
- 6. Project location: 5392 E. Highway 78, Glamis, CA 92227, Assessor's Parcel Number (APN) 039-310-017-000
- 7. Project sponsor's name and address: Glamis Properties LP

2735 E. Spring St, Long Beach, CA 90806

- 8. General Plan designation: Specific Plan Area (Glamis)
- 9. Zoning: S-2 (Open Space/Preservation)

10. **Description of project**: The applicant, Glamis Properties LP, is proposing to construct and operate a new residential well for an existing manufactured home and new shop. The existing manufactured home is going to be replaced due to its state of disrepair. The existing home was previously served through potable water delivery and the proposed water well has a projected annual water usage of one (1) acre-foot per year, which will be more than sufficient to serve the project as the home will be occupied on a seasonal basis. A separate permit has been submitted for the installation of a new manufactured home and a new shop as an accessory to the primary residential use (manufactured home).

11. **Surrounding land uses and setting**: The subject property is described as E1/2 OF SE1/4 OF SE1/4 OF SE1/4 TR 37 T13S R18E 1.25 AC East of the San Bernardino Base and Meridian, containing approximately 1.25 acres. The property is also known as Assessor's Parcel Number (APN) 039-310-017.

The project is surrounded by parcels zoned S-2 (Open Space/Preservation) on the West and North; and BLM (Bureau of Land Management) parcels on the East and South.

12. **Other public agencies whose approval is required** (e.g., permits, financing approval, or participation agreement.): Planning Commission.

13. Have California Native American tribes traditionally and culturally affiliated with the project area requested consultation pursuant to Public Resources Code section 21080.3.1? If so, is there a plan for consultation that includes, for example, the determination of significance of impacts to tribal cultural resources, procedures regarding confidentially, etc.?

The Quechan and Campo Band of Mission Indian Tribes have requested to be consulted under Assembly Bill 52. Consultation letters were sent to the Quechan Indian Tribe and the Campo Band of Mission Indian Tribes on April 3, 2024. No comments have been received from the Quechan Indian Tribe or the Campo Band of Mission Indians Tribe for this project.

ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED:

The environmental factors checked below would be potentially affected by this project, involving at least one impact that is a "Potentially Significant Impact" as indicated by the checklist on the following pages.

Aesthetics	Agriculture and Forestry Resources	Air Quality
Biological Resources	Cultural Resources	Energy
Geology /Soils	Greenhouse Gas Emissions	Hazards & Hazardous Materials
Hydrology / Water Quality	Land Use / Planning	Mineral Resources
Noise	Population / Housing	Public Services
Recreation	Transportation	Tribal Cultural Resources
Utilities/Service Systems	Wildfire	Mandatory Findings of Significance

ENVIRONMENTAL EVALUATION COMMITTEE (EEC) DETERMINATION

After Review of the Initial Study, the Environmental Evaluation Committee has:

DECLARATION will be prepared.

Found that although the proposed project could have a significant effect on the environment, there will not be a significant effect in this case because revisions in the project have been made by or agreed to by the project proponent. <u>A MITIGATED NEGATIVE DECLARATION</u> will be prepared.

Found that the proposed project MAY have a significant effect on the environment, and an <u>ENVIRONMENTAL</u> <u>IMPACT REPORT</u> is required.

Found that the proposed project MAY have a "potentially significant impact" or "potentially significant unless mitigated" impact on the environment, but at least one effect 1) has been adequately analyzed in an earlier document pursuant to applicable legal standards, and 2) has been addressed by mitigation measures based on the earlier analysis as described on attached sheets. An ENVIRONMENTAL IMPACT REPORT is required, but it must analyze only the effects that remain to be addressed.

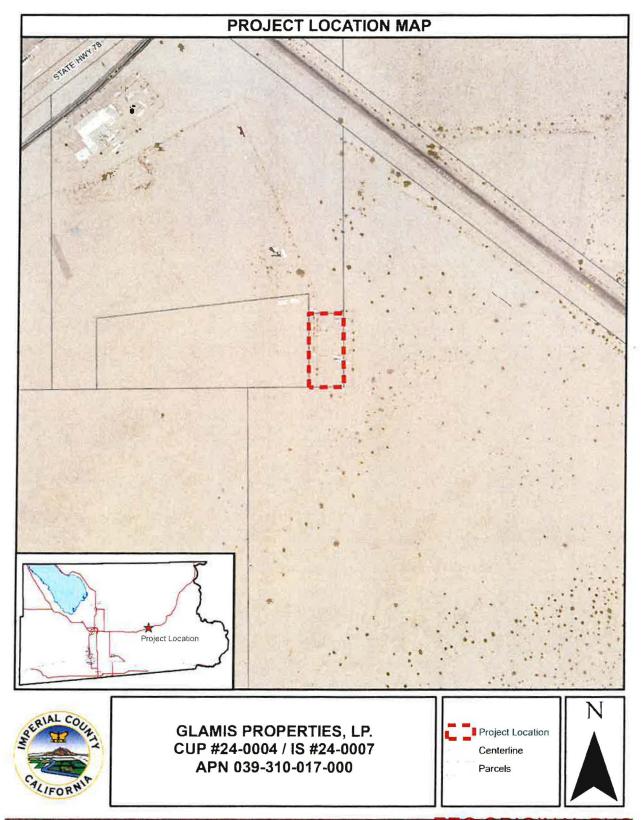
Found that although the proposed project could have a significant effect on the environment, because all potentially significant effects (a) have been analyzed adequately in an earlier EIR or NEGATIVE DECLARATION pursuant to applicable standards, and (b) have been avoided or mitigated pursuant to that earlier EIR or NEGATIVE DECLARATION, including revisions or mitigation measures that are imposed upon the proposed project, nothing further is required.

EEC VOTES PUBLIC WORKS ENVIRONMENTAL HEALTH SVCS OFFICE EMERGENCY SERVICES APCD AG SHERIFF DEPARTMENT		ABSENT
ICPDS	L.	
Ser July O Kh	L	 8.5-2024
im Minnick, Director of Planning/EEC Chairman		Date:

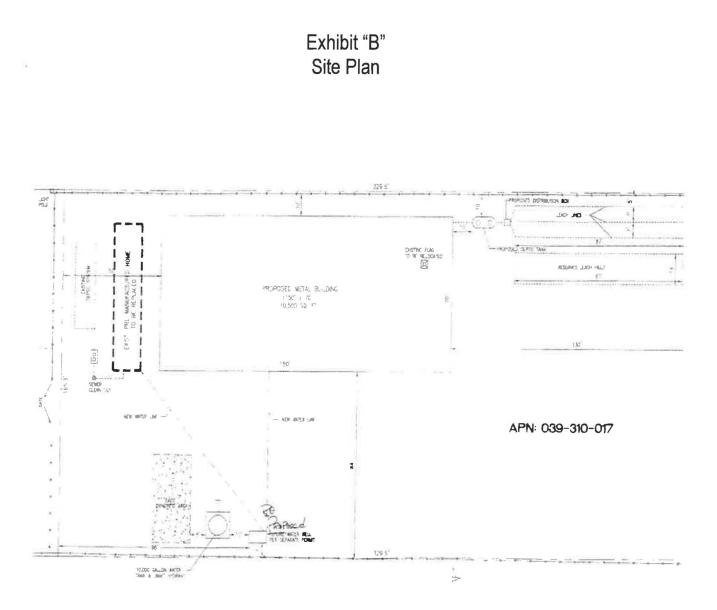
PROJECT SUMMARY

- A. Project Location: The project is located at 5392 Highway 78, Brawley, CA 92227; Assessor's Parcel Number: 039-310-017-000.
- B. Project Summary: The applicant, Glamis Properties LP, is proposing to construct and operate a new residential well for an existing manufactured home and new shop. The existing manufactured home is going to be replaced due to its state of disrepair. The existing home was previously served through potable water delivery and the proposed water well has a projected annual water usage of one (1) acre-foot per year, which will be more than sufficient to serve the project as the home will be occupied on a seasonal basis. A separate permit has been submitted for the installation of a new manufactured home and a new shop as an accessory to the primary residential use (manufactured home).
- **C.** Environmental Setting: The proposed project site is relatively flat terrain with native desert landscape and sand located on Highway 78, bounded by parcels zoned as S-2 (Open Space/Preservation) on the West and North; and BLM (Bureau of Land Management) parcels on the East and South.
- D. Analysis: Under the Land Use Element of the Imperial County General Plan, the project site is designated as "Specific Plan Area." Per Title 9, Division 5(I), the project is further identified as Glamis Specific Plan Area. It is classified as S-2 (Open Space/Preservation) per Zone Map #70 of the Imperial County Land Use Ordinance (Title 9). Initial Study #24-0007 will analyze any impacts related to the proposed project.
- E. General Plan Consistency: The site is currently zoned S-2 (Open Space/Preservation). The proposed project is consistent with the General Plan and County Land Use Ordinance (Title 9) Division 5(I), Glamis Specific Plan dated October 24, 2023. A Conditional Use Permit has been applied for the water well pursuant to Division 21, Water Well Regulations, Section §92102.01 of the aforementioned title.

Exhibit "A" Vicinity Map



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EVALUATION OF ENVIRONMENTAL IMPACTS:

- 1) A brief explanation is required for all answers except "No Impact" answers that are adequately supported by the information sources a lead agency cites in the parentheses following each question. A "No Impact" answer is adequately supported if the referenced information sources show that the impact simply does not apply to projects like the one involved (e.g., the project falls outside a fault rupture zone). A "No Impact" answer should be explained where it is based on project-specific factors as well as general standards (e.g., the project will not expose sensitive receptors to pollutants, based on a project-specific screening analysis).
- 2) All answers must take account of the whole action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts.
- 3) Once the lead agency has determined that a particular physical impact may occur, then the checklist answers must indicate whether the impact is potentially significant, less than significant with mitigation, or less than significant. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect may be significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.
- 4) "Negative Declaration: Less Than Significant With Mitigation Incorporated" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less Than Significant Impact." The lead agency must describe the mitigation measures, and briefly explain how they reduce the effect to a less than significant level (mitigation measures from "Earlier Analyses," as described in (5) below, may be cross-referenced).
- 5) Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR or negative declaration. Section 15063(c)(3)(D). In this case, a brief discussion should identify the following:
 - a) Earlier Analysis Used. Identify and state where they are available for review.
 - b) Impacts Adequately Addressed. Identify which effects from the above checklist were within the scope of and adequately analyzed in an earlier document pursuant to applicable legal standards, and state whether such effects were addressed by mitigation measures based on the earlier analysis.
 - c) Mitigation Measures. For effects that are "Less than Significant with Mitigation Measures Incorporated," describe the mitigation measures which were incorporated or refined from the earlier document and the extent to which they address site-specific conditions for the project.
- 6) Lead agencies are encouraged to incorporate into the checklist references to information sources for potential impacts (e.g., general plans, zoning ordinances). Reference to a previously prepared or outside document should, where appropriate, include a reference to the page or pages where the statement is substantiated.
- 7) Supporting Information Sources: A source list should be attached, and other sources used or individuals contacted should be cited in the discussion.
- 8) This is only a suggested form, and lead agencies are free to use different formats; however, lead agencies should normally address the questions from this checklist that are relevant to a project's environmental effects in whatever format is selected.
- 9) The explanation of each issue should identify:
 - a) the significance criteria or threshold, if any, used to evaluate each question; and
 - b) the mitigation measure identified, if any, to reduce the impact to less than significance

		Potentially Significant Impact (PSI)	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact (NI)
I. AE	ESTHETICS				
Excep	ot as provided in Public Resources Code Section 21099, would the p	roject:			
a)	Have a substantial adverse effect on a scenic vista or scenic highway? a) Four areas within the County have the potential as state	-designated sce	enic highways; howe	ver, the project	⊠ site is not
	located near any scenic vista or scenic highway according Highway Element ¹ and California State Scenic Highway Syste	to the Imperia	I County General Pl		
b)	Substantially damage scenic resources, including, but not limited to trees, rock outcroppings, and historic buildings within a state scenic highway? b) As previously stated on section (I)(a), the proposed project not substantially damage any scenic resources. No impacts a		near a scenic vista or	scenic highway	⊠ and would
c)	In non-urbanized areas, substantially degrade the existing visual character or quality of public views of the site and its surrounding? (Public views are those that are experienced from publicly accessible vantage point.) If the project is in an urbanized area, would the project conflict with applicable zoning and other regulations governing scenic quality? c) The proposed project is for the construction and operation with a projected annual water extraction of one (1) acre-foot pe the visual character or quality of public views of the site and	n of a water well r year. The proje	ect would not signification	antly or physical	lly degrade
d)	 and land uses in the nearby lots ∧No impacts are anticipated. Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area? d) The proposed project is for the construction of a water we not expected that a new source of substantial light or glare impacts are expected. 	Il to supply a re	esidential home and a	a new shop. How	⊠ wever, it is
11.	AGRICULTURE AND FOREST RESOURCES				
Agricul use in enviror the sta	ermining whether impacts to agricultural resources are significant Itural Land Evaluation and Site Assessment Model (1997) prepared to assessing impacts on agriculture and farmland. In determining whether mental effects, lead agencies may refer to information compiled by te's inventory of forest land, including the Forest and Range Assess measurement methodology provided in Forest Protocols adopted by	by the California ther impacts to for the California D sment Project an	Department of Conser prest resources, includ epartment of Forestry d the Forest Legacy A	vation as an optic ling timberland, a and Fire Protecti ssessment project	onal model to ire significant ion regarding ct; and forest
a)	Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non- agricultural use? a) The proposed project site is listed as "Other Land" per the	California Farm	land Mapping & Mor	Ditoring Program	⊠ n: Imperial

a) The proposed project site is listed as "Other Land" per the California Farmland Mapping & Monitoring Program: Imperial County Important Farmland 2020 updated Map³. Therefore, the proposed project will not convert any type of Prime Farmland, Unique Farmland, or Farmland of Statewide Importance to non-agricultural use. No impacts are expected.

b) Conflict with existing zoning for agricultural use, or a Williamson Act Contract?
 b) The County of Imperial has no current active Williamson Act contracts; therefore, the proposed project is not expected to conflict with existing zoning for agricultural use, or a Williamson Act Contract. No Impacts are expected.
 c) Conflict with existing zoning for, or cause rezoning of, forest

C)	Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland Production (as defined by Government Code Section 51104(g))?		
		and the second s	

 \times

		• • • • •	Less Than		
		Potentially	Significant with	Less Than	
		Significant Impact	Mitigation Incorporated	Significant Impact	No Impact
		(PSI)	(LTSMI)	(LTSI)	(NI)
	c) Per Imperial County General Plan Land Use Map ⁴ , the prop no forest land on its vicinity and surroundings; therefore, it rezoning of, forest land (as defined in Public Resources Code Code section 4526), or timberland zoned Timberland Produ impacts are expected.	osed project site t is not expected e section 12220(g	is located within the to conflict with exis)), timberland (as de	e "Specific Plan sting zoning fo fined by Public	Area" with r, or cause Resources
d)	Result in the loss of forest land or conversion of forest land to non-forest use? d) As previously stated under item (II)(c) above, the proposed to result in the loss of forest land or conversion of forest land				⊠ ot expected
e)	Involve other changes in the existing environment which, due				
-/	to their location or nature, could result in conversion of Farmland, to non-agricultural use or conversion of forest land to non-forest use?				\boxtimes
	e) As previously stated under item (II)(c), the proposed proje County General Plan Land Use Map ⁴ , and zoned S-2 (Open S or forestland on or in the immediate vicinity. Development of of farmland to non-agricultural use or conversion of forestlan	pace/Preservation the proposed pro-	on). Additionally, the pject would not result	re is no existing t in the loss or c	g farmland conversion
III. AIR	QUALITY				
	available, the significance criteria established by the applicable air or upon to the following determinations. Would the Project:	quality manageme	ent district or air polluti	on control distric	t may be
a)	Conflict with or obstruct implementation of the applicable air quality plan?			\boxtimes	
	a) The proposed project is for the construction and operatio and it is not expected to conflict with or obstruct implementa Pollution Control District's comment letter ⁶ dated April 16, 20 which is a collection of rules, designed to limit emissions of rules, the drilling equipment used to construct the water we Program (PERP) certifications or apply for certification from regulations will bring any impacts to less than significant.	ation of the appli 024, all construc fugitive dust to ell must meet th	cable air quality plar tion activities must 20% opacity. To be c e California Portable	n. Per Imperial (adhere to Regu compliant with / e Equipment Re	County Air Iation VIII, Air District egistration
b)	Result in a cumulatively considerable net increase of any				
,	criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard?			\boxtimes	
	b) As previously stated under item (III)(a) above, the water we the Imperial County Air Pollution Control District, therefore, it contribute to an existing or projected air quality violation. The	is not expected	that the proposed pr	roject would su	bstantially
C)	Expose sensitive receptors to substantial pollutants concentrations?			\boxtimes	
	c) The proposed project is not expected to expose sensitive construction of the residential water well. However, any expo to Air Pollution Control District's rules and regulations. Comp less than significant.	sure would be te	emporary and would	be lessened by	adhering
d)	Result in other emissions (such as those leading to odors adversely affecting a substantial number of people?			\boxtimes	
	d) The proposed project is for the construction and operation does not anticipate creating objectionable odors that would ad pollutants may be emitted during the temporary eight (8) to Regulation VIII and adherence to the California Building Code	lversely affect a twelve (12) mon	substantial number of the of construction	of people. Altho compliance wit	ugh some

IV. BIOLOGICAL RESOURCES Would the project:

1

_		Potentially Significant Impact (PSI)	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact (NI)
	 a) Have a substantial adverse effect, either directly or the habitat modifications, on any species identified as a can sensitive, or special status species in local or regional policies or regulations, or by the California Department and Wildlife or U.S. Fish and Wildlife Service? a) According to the Imperial County General Plane 	didate, plans, of Fish n's Conservation and O			
	Map ^{7a} ," the project is not located within a sensitive Map ^{7b} ," the project is located within the Flat-tailed project does not expect to have any substantial phy place below ground level. Consequently, it does no habitat modification, or to any species identified a policies, or regulations, or by the California Depart applicant shall contact ICPDS; therefore, any impact	Horned Lizard Species vsical changes to the en ot appear to have a subs as a candidate, sensitive tment of Fish and Wildl	Distribution Model are vironment as the propo- stantially adverse effect e, or of special status ife Service. Any future	a. However, th sed construction , either directly in local or regi	e proposed on is to take or through onal plans,
	b) Have a substantial adverse effect on any riparian hab other sensitive natural community identified in local or re plans, policies, regulations, or by the California Departn Fish and Wildlife or U.S. Fish and Wildlife Service?	egional 🗖		\boxtimes	
	b) According to the Imperial County General Plan's sensitive or riparian habitat, or on other sensitiv proposed to be replaced due to its state of disreparegional plans, policies, and regulations with response Fish and Wildlife or U.S. Fish and Wildlife Service. A	e natural community. air; therefore, it does n ect to sensitive natural	Additionally, the existin ot appear to have a sui communities or by the	ng residential bstantial effect California Dep	dwelling is in local or
	 c) Have a substantial adverse effect on state or fee protected wetlands (including, but not limited to, marsh, pool, coastal, etc.) through direct removal, filling, hydrol interruption, or other means? c) According to the National Wetlands Inventory: S within a riparian habitat and will not cause a subs limited to, marsh, vernal pool, coastal, etc.) throug 	vernal logical Surface Waters and Wet tantial adverse effect o	n federal protected we	tlands (includi	ng, but not
(impacts are expected to be less than significant. d) Interfere substantially with the movement of any resider migratory fish or wildlife species or with established a resident or migratory wildlife corridors, or impede the unative wildlife nursery sites? d) The proposed project site is located on a disturbut to other parcels in the same zone with existing com the project site is not located within a Sensitive Hab any resident or migratory fish or wildlife species or with use of native wildlife nursery sites. Any impacts 	native use of ed parcel zoned as S-2 mercial and residential pitat; therefore, it would with established native it	uses. As previously sta not interfere substantia resident or migratory wi	ited on item (IV ally with the mo)(b) above, ovement of
e	 e) Conflict with any local policies or ordinance prote biological resource, such as a tree preservation poli ordinance? e) The proposed project does not conflict with any preservation policies or ordinances. No impacts are 	icy or	Ce protecting biologica	l resources, su	⊠ ich as tree
f	 f) Conflict with the provisions of an adopted H Conservation Plan, Natural Community Conservation Pla other approved local, regional, or state habitat conserv plan? f) The proposed project site is not located within a de Conservation and Open Space Element⁷, therefor Conservation Plan, Natural Community Conservation plan. Any impacts are expected to be less than signing 	abitat an, or vation esignated sensitive area re, it would not confli n Plan, or other approv	ct with the provisions	of an adopt	ed Habitat
V. (CULTURAL RESOURCES Would the project:				

		Potentially Significant Impact (PSI)	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impac (NI)
a)	Cause a substantial adverse change in the significance of a historical resource pursuant to §15064.5? a) According to the Imperial County General Plan's Conservat of Heightened Historic Period Sensitivity ^{7d,"} the project is with the Exploration and Trail Routes, 1770-1890. According to Cultural Sensitivity" the project is not within in its known cultural significant.	hin the 1000m b Figure 6, "Impe	uffer around Name St erial County Known	reams and Wat Areas of Native	erbodies of American
b)	Cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5? b) The proposed project is located within existing disturbe significance of an archaeological resources; therefore, any in				 nges in the
c)	Disturb any human remains, including those interred outside of dedicated cemeteries? c) The proposed project site is not located within or adjacent disturb any human remains, including those interred outside than significant.				
EN	IERGY Would the project:				
a)	Result in potentially significant environmental impact due to wasteful, inefficient, or unnecessary consumption of energy resources, during project construction or operation? a) The proposed project does not anticipate any changes in th will not result in potentially significant environmental impact energy resources. The construction is expected to be tem environmental impacts are anticipated to occur. Should this p to the latest edition of the California Building Code and a Development Services Department. Any impacts are expected	due to wastefu porary, eight (roject be appro a ministerial pe	I, insufficient, or unn 8) to twelve (12) mo ved, the applicant wo ermit with the Imper	ecessary const nths, and no sould be required	umption of substantial to adhere
b)	Conflict with or obstruct a state or local plan for renewable energy or energy efficiency? b) The proposed project is for the construction and operation new shop with no changes to the existing zoning. Any dev efficiency and renewable energy standards and regulations. The a state or local plan for renewable energy or energy efficiency	elopments wou herefore, the pre	Ild require compliant	ce with the late	est energy or obstruct
GE	OLOGY AND SOILS Would the project:				
a)	Directly or indirectly cause potential substantial adverse effects, including risk of loss, injury, or death involving: a) The construction of the proposed residential water well doe parcels in the area. Any additional developments on the parc California Building Code as well as going through a ministerial not directly or indirectly cause potential substantial adverse eff expected to be less than significant.	el will be subje building permit	ct to compliance with review. Therefore, th	h the latest edit e proposed pro	tion of the ject would
	 Rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault? Refer to Division of Mines and Geology Special Publication 42? According to the most recent Alquist-Priolo Earthquak Fail Activity Map¹², and the United States Geological Surv located in a known earthquake fault. However, Imperial Co Code, which required that any developments within this z resistant measures. Any developments will be subject to Code as well as to go through a ministerial building perm regulations would bring any impacts to less than significa 	ey's Quaternan ounty is classifi one be required compliance wi it review. Adhe	y Faults Map ¹³ , the pro ed as Seismic Zone D I to incorporate the m th the latest edition of	oposed project per the Uniform lost stringent e of the California	site is not n Building arthquake a Building

			Potentially Significant Impact (PSI)	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact (NI)
	2)	Strong Seismic ground shaking?			\boxtimes	
		2) As previously stated on item (VII)(a)(1) above, the pr the project will be affected by the occurrence of seismic Therefore, adherence to the latest edition of the Califor building permit review would bring any impacts to less	ground shaking rnia Building Co	, but no more than th	e surrounding	properties.
	3)	Seismic-related ground failure, including liquefaction and seiche/tsunami?			\boxtimes	
		 The proposed project site is not located in a seiche/ts are expected to be less than significant. 	unami area per th	ie California Tsunami	Data Maps ¹⁴ . A	ny impacts
	4)	Landslides?			\boxtimes	
		2, the proposed project is not located within landslide a generally flat. However, any developments on the parc California Building Code as well as to go through a min water well will comply with California Well standards an Division 22 (Groundwater Ordinance) of the Imperial significant impacts are expected.	el will be subject nisterial building d will be subject	ct to compliance with permit review. Cons ed to Division 21 (Wa	the latest ed truction of the ter Well Regul	ition of the residential ations) and
	Resu	It in substantial soil erosion or the loss of topsoil?			\boxtimes	
	prop sign	ccording to Imperial County General Plan's Seismic and I bosed project is located within a moderate area of subs ificant. bocated on a geologic unit or soil that is unstable or that				
	would poter subs	d become unstable as a result of the project, and ntially result in on- or off-site landslides, lateral spreading, idence, liquefaction or collapse?			\boxtimes	
c) The proposed project site is not located on a geological unit that would become unstable or collapse as a result of proposed water well construction. Any construction will be subjected to compliance with the latest edition of the Califor Building Code as well as to go through a ministerial building permit review. Adherence and compliance to these standa						
	Build		permit review. A			
	Build and I Be lo Build	ting Code as well as to go through a ministerial building regulations would bring any impacts to less than signific acted on expansive soil, as defined in the latest Uniform ing Code, creating substantial direct or indirect risk to life	permit review. A			
	Build and I Be lo Build or pro d) Th and o	ding Code as well as to go through a ministerial building regulations would bring any impacts to less than signific wated on expansive soil, as defined in the latest Uniform	permit review. A ant.	Adherence and comp	liance to these ⊠ ts will require	standards
	Build and I Be lo Build or pro d) Th and o perm Have seption	ding Code as well as to go through a ministerial building regulations would bring any impacts to less than signific incated on expansive soil, as defined in the latest Uniform ing Code, creating substantial direct or indirect risk to life operty? The proposed project is not located on an expansive soil compliance to the California Building Code, standards a	permit review. A ant.	Adherence and comp	liance to these ⊠ ts will require	standards
	Build and I Be lo Build or proto d) Th and o perm Have septic where waste e) Th a new tank. Any f shall	ding Code as well as to go through a ministerial building regulations would bring any impacts to less than signific acated on expansive soil, as defined in the latest Uniform ing Code, creating substantial direct or indirect risk to life operty? The proposed project is not located on an expansive soil compliance to the California Building Code, standards a lit review which would bring any impacts to less than sig soils incapable of adequately supporting the use of c tanks or alternative waste water disposal systems e sewers are not available for the disposal of	permit review. A ant.	tial water well to sup idential home site th as defined in the lates ste water disposal sy jounty Public Health	ts will require ugh a ministeri wan existing at has an exist tuniform Buik stems is to be Department, D	adherence al building home and ting septic ding Code. proposed, Division of
	Build and I Be lo Build or pro d) Th and o perm Have septic where waste e) Th a nev tank. Any f shall Envir Direct Direct or site	ding Code as well as to go through a ministerial building regulations would bring any impacts to less than signific incated on expansive soil, as defined in the latest Uniform ing Code, creating substantial direct or indirect risk to life operty? The proposed project is not located on an expansive soil compliance to the California Building Code, standards a sit review which would bring any impacts to less than sig soils incapable of adequately supporting the use of tanks or alternative waste water disposal systems e sewers are not available for the disposal of ewater? The project is for the construction and operation w shop. The project does not anticipate any changes to As previously stated on VII(d) the project is not located of future construction to occur on the parcel where a septic comply with applicable standards and regulations from ronmental Health. Adherence and compliance to these sta- tly or indirectly destroy a unique paleontological resource e or unique geologic feature?	permit review. A ant.	tial water well to sup idential home site th as defined in the lates ste water disposal sy iounty Public Health ring any impacts to lo	Its will require ugh a ministeri will a ministeri will an existing at has an exist to Uniform Buik stems is to be Department, I ess than signifi	adherence al building home and ting septic ding Code. proposed, Division of icant.
i i i i i i i i i i i i i i i i i i i	Build and I Be lo Build or pro d) Th and o perm Have septic where waste e) Th a nev tank. Any f shall Envir Direct or site f) The project poject	ding Code as well as to go through a ministerial building regulations would bring any impacts to less than signific incated on expansive soil, as defined in the latest Uniform ing Code, creating substantial direct or indirect risk to life operty? The proposed project is not located on an expansive soil compliance to the California Building Code, standards a sit review which would bring any impacts to less than sig soils incapable of adequately supporting the use of c tanks or alternative waste water disposal systems a sewers are not available for the disposal of ewater? The project is for the construction and operation w shop. The project does not anticipate any changes to As previously stated on VII(d) the project is not located of inture construction to occur on the parcel where a septic comply with applicable standards and regulations from ronmental Health. Adherence and compliance to these sta- tly or indirectly destroy a unique paleontological resource	permit review. A ant.	tial water well to sup idential home site th as defined in the lates ste water disposal sy ounty Public Health ring any impacts to lo I to supply a residen nes on site. Additior d the Imperial Valley	Itance to these	adherence al building home and ting septic ding Code. proposed, Division of icant.

				Less Than		
			Potentially	Significant with	Less Than	
			Significant	Mitigation	Significant	No Import
			Impact (PSI)	Incorporated (LTSMI)	Impact (LTSI)	No Impact (NI)
7			(10)	(L'ronn)	(LIO)	
VIII.	GF	REENHOUSE GAS EMISSION Would the project:				
	a)	Generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment?			\boxtimes	
		a) The proposed residential water well is located on an area sur and commercial uses. The action is not expected to generate may have a significant impact on the environment. Additional will bring any impacts to less than significant.	e greenhouse g	gas emissions, either	directly or indi	irectly, that
	b)	Conflict with an applicable plan or policy or regulation adopted for the purpose of reducing the emissions of greenhouse			\boxtimes	
		gases? b) The proposed project would not conflict with any regulat reducing the emissions of greenhouse gases to 1990 leve regulations. Less than significant impacts are expected.				
IX.	НА	ZARDS AND HAZARDOUS MATERIALS Would the project:				
	a)	Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?				\boxtimes
		 a) The proposed project is not expected to create a significant the handling of any hazardous materials; therefore, no impacts 			ent as it does i	not involve
	b)	Create a significant hazard to the public or the environment through reasonable foreseeable upset and accident conditions involving the release of hazardous materials into the environment?				\boxtimes
		b) The proposed residential water well is not expected to creater reasonably foreseeable upset and accident conditions involvin no hazardous materials are anticipated as part of the project.	ng the release of	of hazardous materials		
	c)	Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school?				\boxtimes
		c) The proposed project does not anticipate the emitting of ha hazardous materials, substances, or waste as previously state site is not located within a ¼ mile of any schools. The nearest se approximately 20 miles southwest of the proposed project s facilities. No impacts are expected.	ed on items (IX chool in the vic)(a) and (IX)(b) above. inity is Holtville Middle	Additionally, 1 School, which	the project is located
	d)	Be located on a site, which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?				\boxtimes
		d) The proposed project is not located on a site included or Department of Toxic Substances Control EnviroStor ¹⁷ ; therefore			according to	California
	e)	For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard or excessive noise for people residing or working in the project area?				
		e) The proposed project is not located within an airport land u Maps ¹⁸ . The nearest air facility in the area is Holtville Airport la therefore, exposure to periodic noise emissions are not expected are expected to be less than significant.	ocated approxi	imately 15 miles south	west of the pr	oject site;

 Impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan? The proposed residential water well would not interfere with an adopted emergency response plan. The applicant will meet any requirements requested by the Fire/OES Department. No Expose people or structures, either directly or indirectly, to a significant risk of loss, injury or death involving wildland fires? () The drilling and subsequent operation of the proposed water well does not expose perisk of loss, injury or death involving wildland fires. According to Cal Fire "Fire Hazard Sev Areas - Imperial County!" effective April 1, 2204, the proposed project sile is loc Responsibility area (SRA). An email dated 04/18/2024 was received from Imperial Sev Areas - Imperial County!" effective April 1, 2204, the proposed project sile is loc department does not have any comments at this time. However, should any future constructions particely sile and water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality? a) Violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality? a) The proposed project is for the construction and operation of a new residential water we shop with a projected annual water extraction of one (1) acre-foot per year and would not or or waste discharge requirements or otherwise substantially degrade surface or ground water well and significant. b) Substantially decrease groundwater supplies or interfere substantially decrease groundwater management of the basin? b) As previously stated on item (X)(a) above, the proposed residential water well anticipa one (1) acre-foot per year and does not expect to substantially decrease groundwater supp groundwater recharge such that the project may impede sustainable groundwater management of the basin? b) As previously stated	ion Significa ated Impac II) (LTSI	
 g) Expose people or structures, either directly or indirectly, to a significant risk of loss, injury or death involving wildland fires? g) The drilling and subsequent operation of the proposed water well does not expose perisk of loss, injury or death involving wildland fires. According to Cal Fire "Fire Hazard Sev. Areas - Imperial County!^{30"} effective April 1, 2024, the proposed project site is loc: Responsibility Area (SRA). An email dated 04/18/2024 was received from Imperial County this parcel, such may be subject to the inclusion of fire sprinklers and have either a pressurized hydrants for fire suppression. Compliance to Imperial County Fire Depart impacts to less than significant. HYDROLOGY AND WATER QUALITY Would the project: a) Violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality? a) The proposed project is for the construction and operation of a new residential water we shop with a projected annual water extraction of one (1) acre-foot per year and would not v or waste discharge requirements or otherwise substantially degrade surface or ground expected to be less than significant. b) Substantially decrease groundwater supplies or interfere substantially decrease groundwater management of the basin? b) As previously stated on item (X)(a) above, the proposed residential water well anticipa one (1) acre-foot per year and does not expect to substantially decrease groundwater supp groundwater recharge such that the project may impede sustainable groundwater supplies or interfere substantially alter the existing drainage pattern of the site or area, including through the alteration of the course or a stream or river or through the addition of impervious surfaces, in a manner which would: c) Substantially alter the existing drainage pattern of the site or area, including through the addition of impervious surfaces, in a manner which would: c) Th		
 significant risk of loss, injury or death involving wildland fires? g) The drilling and subsequent operation of the proposed water well does not expose perisk of loss, injury or death involving wildland fires. According to Cal Fire "Fire Hazard Sew Areas - Imperial County¹⁹" effective April 1, 2024, the proposed project site is loc: Responsibility Area (SRA). An email dated 04/18/2024 was received from Imperial County¹⁹" effective April 1, 2024, the proposed project site is loc: Responsibility Area (SRA). An email dated 04/18/2024 was received from Imperial County¹⁹" effective April 1, 2024, the proposed project site is loc: Responsibility Area (SRA). An email dated 04/18/2024 was received from Imperial County fire Depart this parcel, such may be subject to the inclusion of fire sprinklers and have either a pressurized hydrants for fire suppression. Compliance to Imperial County Fire Depart impacts to less than significant. <i>HYDROLOGY AND WATER QUALITY Would the project:</i> a) Violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality? a) The proposed project is for the construction and operation of a new residential water we shop with a projected annual water extraction of one (1) acre-foot per year and would not v or waste discharge requirements or otherwise substantially degrade surface or ground expected to be less than significant. b) Substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater supp groundwater recharge such that the project may impede sustainable groundwater supp groundwater recharge such that the project may impede sustainable groundwater supp groundwater recharge such that the project may impede sustainable groundwater supp groundwater recharge such that the project may impede sustainable groundwater supp groundwater recharge such that the project does not axees o	impacts are expec	:ted.
 pressurized hydrants for fire suppression. Compliance to Imperial County Fire Depart impacts to less than significant. HYDROLOGY AND WATER QUALITY Would the project: a) Violate any water quality standards or waste discharge	erity Zones in State ated in an uninco unty Fire Departm ruction or develop	e Responsibility orporated State nent stating the ments occur on
 a) Violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality? a) The proposed project is for the construction and operation of a new residential water we shop with a projected annual water extraction of one (1) acre-foot per year and would not v or waste discharge requirements or otherwise substantially degrade surface or ground expected to be less than significant. b) Substantially decrease groundwater supplies or interfere interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin? b) As previously stated on item (X)(a) above, the proposed residential water well anticipa one (1) acre-foot per year and does not expect to substantially decrease groundwater supp groundwater recharge such that the project may impede sustainable groundwater management of the basin? b) As previously stated on item (X)(a) above, the proposed residential water well anticipa one (1) acre-foot per year and does not expect to substantially decrease groundwater supp groundwater recharge such that the project may impede sustainable groundwater managemexpected to be less than significant. c) Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would: c) The proposed project does not anticipate a physical alteration to the site that would subst pattern of the site or area, including through the alteration of the course or a stream o impervious surfaces. Any proposed grading will require drainage review and approval from Department. Any impacts are expected to be less than significant. (i) result in substantial erosion or siltation on- or off-site;		
 requirements or otherwise substantially degrade surface or ground water quality? a) The proposed project is for the construction and operation of a new residential water we shop with a projected annual water extraction of one (1) acre-foot per year and would not v or waste discharge requirements or otherwise substantially degrade surface or ground expected to be less than significant. b) Substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin? b) As previously stated on item (X)(a) above, the proposed residential water well anticipa one (1) acre-foot per year and does not expect to substantially decrease groundwater supp groundwater recharge such that the project may impede sustainable groundwater management of the basin? c) Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would: c) The proposed project does not anticipate a physical alteration to the site that would subst pattern of the site or area, including through the alteration of the course or a stream or impervious surfaces. Any proposed grading will require drainage review and approval from Department. Any impacts are expected to be less than significant. 		
 shop with a projected annual water extraction of one (1) acre-foot per year and would not v or waste discharge requirements or otherwise substantially degrade surface or ground expected to be less than significant. b) Substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin? b) As previously stated on item (X)(a) above, the proposed residential water well anticipa one (1) acre-foot per year and does not expect to substantially decrease groundwater supp groundwater recharge such that the project may impede sustainable groundwater management of the basin? c) Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would: c) The proposed project does not anticipate a physical alteration to the site that would subst pattern of the site or area, including through the alteration of the course or a stream or impervious surfaces. Any proposed grading will require drainage review and approval from Department. Any impacts are expected to be less than significant. (i) result in substantial erosion or siltation on- or off-site; 		
 substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin? b) As previously stated on item (X)(a) above, the proposed residential water well anticipa one (1) acre-foot per year and does not expect to substantially decrease groundwater supp groundwater recharge such that the project may impede sustainable groundwater managemexpected to be less than significant. c) Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would: c) The proposed project does not anticipate a physical alteration to the site that would subst pattern of the site or area, including through the alteration of the alteration of the course or a stream or impervious surfaces. Any proposed grading will require drainage review and approval from Department. Any impacts are expected to be less than significant. 	iolate any water qu	uality standards
 b) As previously stated on item (X)(a) above, the proposed residential water well anticipation one (1) acre-foot per year and does not expect to substantially decrease groundwater supping groundwater recharge such that the project may impede sustainable groundwater management expected to be less than significant. c) Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would: c) The proposed project does not anticipate a physical alteration to the site that would substite pattern of the site or area, including through the alteration of the course or a stream or impervious surfaces. Any proposed grading will require drainage review and approval from Department. Any impacts are expected to be less than significant. (i) result in substantial erosion or siltation on- or off-site; 	\boxtimes	
 area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would: c) The proposed project does not anticipate a physical alteration to the site that would subst pattern of the site or area, including through the alteration of the course or a stream o impervious surfaces. Any proposed grading will require drainage review and approval from Department. Any impacts are expected to be less than significant. (i) result in substantial erosion or siltation on- or off-site; 	lies or interfere su	bstantially with
 c) The proposed project does not anticipate a physical alteration to the site that would subst pattern of the site or area, including through the alteration of the course or a stream o impervious surfaces. Any proposed grading will require drainage review and approval from Department. Any impacts are expected to be less than significant. (i) result in substantial erosion or siltation on- or off-site; 	\boxtimes	
	r river or though	the addition of
(i) According to Imperial County General Plan's Seismic and Public Safety Element ¹⁴ , "Eros the proposed project site is not located within an area of moderate soil erosion or siltation impacts are expected to be less than significant.		
(ii) substantially increase the rate or amount of surface	⊠	
(ii) The proposed water well project is not expected to substantially increase the rate or amo which would result in flooding on-or offsite. Any proposed grading will require drainage Imperial County Department of Public Works. Compliance with Imperial County Departe regulations would bring any impacts to less than significant.	e reviews and app	roval from the
(iii) create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage		

	Potentially Significant Impact (PSI)	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact (NI)
systems or provide substantial additional sources of				

polluted runoff; or;

(iii) The proposed project does not anticipate creating or contributing runoff water, which would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff. Any proposed grading will require drainage review and approval from the Imperial County Public Works Department. Compliance with Imperial County Public Works Department standards would ensure that any runoff water impacts would be reduced to less than significant levels.

(iv) impede or redirect flood flows?		\boxtimes	

(iv) The proposed project is for the construction and operation of a new residential water well to supply an existing home and shop and is not expected to impede or redirect flood flows. According to the Federal Emergency Management Agency (FEMA) Flood Map Service Center²¹, Flood Insurance Rate Map, the proposed project site is located within "Zone X" of flood map 06025C1450C, effective September 26, 2008. Additionally, a reviewed and approved grading/drainage letter is to be required by the Imperial County Department of Public Works. Therefore, compliance with ICDPW's standards would bring any impacts to be less than significant levels.

- In flood hazard, tsunami, or seiche zones, risk release of П d) \mathbf{X} pollutants due to project inundation? d) The proposed project will continue with the existing residential land use; therefore, impacts related to risk release of pollutants due to project inundation are considered to be low. Additionally, as previously stated on item (X)(c)(iv) above, the proposed project site is located within "Zone X" of flood map 06025C1450C. Compliance with ICDPW's standards would contribute to lower any potential impacts to less than significant levels.
- e) Conflict with or obstruct implementation of a water quality \square \mathbf{X} control plan or sustainable groundwater management plan? e) The proposed project is for the annual extraction of approximately one (1) acre-foot per year of water from a proposed residential water well, which is not expected to conflict with or obstruct the implementation of a water quality control plan or sustainable groundwater management plan. Any impacts are expected to be less than significant.

XI. LAND USE AND PLANNING Would the project:

- a) Physically divide an established community? \mathbf{X} a) The proposed project is for the construction and operation of a new residential water well to supply an existing home and new shop which would not physically divide an established community; therefore, it does not anticipate changing the existing land use designation and zoning established; therefore, any impacts are anticipated to be less than significant.
- Cause a significant environmental impact due to a conflict with b) \mathbb{X} any land use plan, policy, or regulation adopted for the П П purpose of avoiding or mitigating an environmental effect? b) The proposed project is consistent with the Imperial County General Plan, County's Land Use Ordinance and Glamis Specific Plan; therefore, no significant environmental impacts due to a conflict with any land use plan, policy or regulation are anticipated for the proposed project. The proposed water well project is allowed with an approved Conditional Use Permit per Division 21 - Water Well Regulations, Section 92102.00. Any impacts are expected to be less than significant.

XII. MINERAL RESOURCES Would the project:

a)	Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state? a) The proposed project does not anticipate the removal of an active mine per Imperial County General Plan's Conse Map ^{7f} Figure 8. No impacts are expected.		
b)	Result in the loss of availability of a locally-important mineral		\boxtimes

(PSI)	(LTSMI)	(LTSI)	(NI)
Impact	Incorporated	Impact	No Impact
Significant	Mitigation	Significant	
Potentially	Significant with	Less Than	
	Less Than		

resource recovery site delineated on a local general plan,

specific plan or other land use plan?

b) The proposed residential water well will not result in the loss of availability of locally-important mineral resources recovery site delineated on a local general plan, specific plan or other land use plan. No impacts are expected.

XIII. NOISE Would the project result in:

a) Generation of a substantial temporary or permanent increase in ambient noise levels in the vicinity of the project in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?



a) The proposed project is for the construction and operation of a new residential water well. Temporary generation of noise would be expected during the eight (8) to twelve (12) months of construction; however, such would not result in the generation of permanent noise beyond that which already occurs on the surrounding area. Such action would be subject to the Imperial County General Plan's Noise Element²² which states that construction equipment operation shall be limited to the hours of 7 a.m. to 7 p.m., Monday through Friday, and from 9 a.m. to 5 p.m. on Saturday. Additionally, construction noise from a single piece of equipment or combination shall not exceed 75 dB Leq when averaged over an eight (8) hour period. Compliance with Imperial County General Plan's Noise Element would bring any impacts to less than significant.

b) Generation of excessive groundborne vibration or groundborne noise levels?
b) The proposed project is for the construction and operation of a new residential water well with temporary construction expected to last eight (8) to twelve (12) months. Additionally, construction noise from a single piece of equipment or combination shall not exceed 75 dB Leg when averaged over as previously stated on item (XIII)(a) above, any construction would be subject to Imperial County General Plan's Noise Element. Compliance with the Imperial County General Plan's Noise Element would bring any vibration or noise levels to less than significant. The proposed project does not anticipate any changes to the existing and designated land use on the surrounding parcels and area. Any impacts are expected to be less than significant.

c) For a project located within the vicinity of a private airstrip or an airport land use plan or where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels?

c) As previously stated in item (IX)(e) above, the proposed project site is located approximately 15 miles southwest of the Holtville Airport; therefore, exposure to periodic noise emissions are not expected during aircraft takeoff and landing operations. Any impacts are expected to be less than significant.

XIV. POPULATION AND HOUSING Would the project:

a) Induce substantial unplanned population growth in an area, either directly (for example, by proposing new homes and business) or indirectly (for example, through extension of roads or other infrastructure)?

a) The proposed residential water well construction and operation would not induce a substantial unplanned population growth in an area, either directly or indirectly, as no changes to the designated residential use on the parcel are proposed. Therefore, any impacts are expected to be less than significant.

b) The proposed project will not displace substantial numbers of people necessitating the construction or replacement housing elsewhere as the designated residential use on the parcel is proposed to remain. Any impacts are expected to be less than significant.

XV. PUBLIC SERVICES

a) Would the project result in substantial adverse physical

 \mathbf{X}

		Less Than				
		Potentially	Significant with	Less Than		
		Significant	Mitigation	Significant		
		Impact	Incorporated	Impact	No impact	
		(PSI)	(LTSMI)	(LTSI)	(NI)	
1	impacts associated with the provision of new or physically					
	altered governmental facilities, need for new or physically					
	altered governmental facilities, the construction of which could					
	cause significant environmental impacts, in order to maintain		2			
	acceptable service ratios, response times or other					
	performance objectives for any of the public services:				au hatautial	
	a) The proposed residential water well construction and op					
	adverse physical impacts associated with the provision of physically altered government facilities, the construction of					
	maintain acceptable service ratios. Any impact would be les					
	1) Fire Protection?	Г		\boxtimes		
	 The proposed project is not expected to result in substan subject to fire sprinklers and to have either a private or a pressurized hydrants. Compliance with ICFD would bring an 	public source of	water for fire suppl			
	2) Police Protection?	.,	ГЛ	\boxtimes	F 1	
	2) Fonce Frotection?2) The proposed project is not expected to result in substan	tial impacts on as	lice protection Deth		Highway	
	Patrol and Sheriff's Office South County Patrol have active p expected to be less than significant.					
	3) Schools?				\boxtimes	
	The proposed water well construction and operation is no are expected.	ot expected to hav	e a substantial impa	ct on schools. I	No impacts	
	4) Parks?	[_]			\boxtimes	
	4) The proposed project is not expected to create a substant	tial impact on parl	s. No impacts are ex	xpected.		
	5) Other Public Facilities?			\boxtimes		
	5) The proposed residential water well is not expected to ha	ve a substantial i	npact on other publ	10	refore. anv	
	impacts are expected to be less than significant.				•	
XVI. R	ECREATION					
a)	Would the project increase the use of the existing				2	
	neighborhood and regional parks or other recreational	Γ1			\boxtimes	
	facilities such that substantial physical deterioration of the			ц.		
	facility would occur or be accelerated?		4 - I		have and	
	 a) The proposed project is for the construction and operation new shop. Subsequently, the proposed water well would not 					
	or other recreational facilities such that substantial physical					
	impacts are expected.	r deterioration of	the facility would oc	cur or be accer	eraleu. No	
	impacts are expected.					
b)	Does the project include recreational facilities or require the					
-)	construction or expansion of recreational facilities which might				\boxtimes	
	have an adverse effect on the environment?					
	b) The proposed project does not include nor require the cor				would	
	only serve as a water supply for the existing home and new s	shop; therefore, n	o impacts are expect	ted.		
i. <i>TR</i>	ANSPORTATION Would the project:					
a)	Conflict with a program plan, ordinance or policy addressing					
,	the circulation system, including transit, roadway, bicycle and				\boxtimes	
	pedestrian facilities?					
	a) The proposed residential water well construction and					
	surrounding roads nor conflicting with Imperial County Gene					
	no impacts are expected.					

			Potentially Significant Impact (PSI)	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact (NI)
	b)	Would the project conflict or be inconsistent with the CEQA Guidelines section 15064.3, subdivision (b)? b) The proposed project will not conflict or be inconsistent w not expected to have a significant transportation impact within land use. No impacts are expected.				
	c)	Substantially increases hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)? c) The proposed project is for the construction of an undergrn curves, that would cause a substantial increase in hazards existing residential use on the proposed project's site is Designation and the site design is not expected to increase h	due to a geomo	etric design feature the Imperial Count	or incompatible y General Plan	use. The
	d)	Result in inadequate emergency access? d) The proposed project would not change any access points to the property or within the property for emergency purpose Additionally, no change on existing land use nor zoning are p appears to be suitable for emergency response vehicles. No i	s as it would be roposed. Acces	underground with mi s to the proposed pre	nimal area of di	sturbance.
XVIII.	T	RIBAL CULTURAL RESOURCES				
	a)	 Would the project cause a substantial adverse change in the significance of a tribal cultural resource, defined in Public Resources Code Section 21074 as either a site, feature, place, cultural landscape that is geographically defined in terms of the size and scope of the landscape, sacred place or object with cultural value to a California Native American tribe, and that is: a) According to the Imperial County General Plan's Conservation 	ation and Open S	Space Element ⁶ , Figu	⊠ re 6. the project	site is not
		located within a "Known Area of Native American Cultu significant.				
		 (i) Listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as define in Public Resources Code Section 5020.1(k), or (i) On April 03, 2024, the AB52 letter was mailed to the however, no response was received from either tribe County, the proposed project site is not listed or seen or 5020.1 (k); therefore, any impacts are expected to 	e. According to the to be eligible up	the California Histori nder the Public Reso	c Resources23 i	n Imperial
	0	 (ii) A resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1. In applying the criteria set forth is subdivision (c) of Public Resource Code Section 5024.1, the lead agency shall consider the significance of the resource to a California Native American Tribe. (ii) No significant resources listed as defined in the impacted by the proposed residential water well considered and the significant considered by the proposed residential water well considered by the proposed residen				
XIX.	UTI	LITIES AND SERVICE SYSTEMS Would the project:				
_	a)	Require or result in the relocation or construction of new or expanded water, wastewater treatment or stormwater drainage, electric power, natural gas, or telecommunications				

Initial Study, Environmental Checklist Formfor Chenis Properties LP, OUP 324-8004 IS #24-0887

			Less Than		
		Potentially	Significant with	Less Than	
		Significant Impact	Mitigation Incorporated	Significant Impact	No Impact
		(PSI)	(LTSMI)	(LTSI)	(NI)
	facilities, the construction of which could cause significant environmental effects?		A construction of the		
	a) The proposed residential water well construction and oper of a new expanded water, wastewater treatment or stormwa facilities, the construction of which could cause significant than significant.	ter drainage, ele	ctric power, natural	gas or telecom	munication
b)	Have sufficient water supplies available to serve the project from existing and reasonably foreseeable future development during normal, dry and multiple dry years?			\boxtimes	
	b) The existing home was previously served through potable and operation of a new residential water well. The propose acre-foot per year, which does not anticipate a change to the usage will be more than sufficient to serve the project as the expected to be less than significant.	d water well has existing resident	a projected annual v tial designation on the	vater extractior e parcel. The ar	n of one (1) Inual water
c)	Result in a determination by the wastewater treatment provider which serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?			\boxtimes	
	c) The proposed residential water well is for the existing operation of the proposed water well will not result in a de Environmental Health Services regulations would bring any i	mand for waste	water treatment by a		
d)	Generate solid waste in excess of State or local standards, or in excess of the capacity of local infrastructure, or otherwise impair the attainment of solid waste reduction goals? d) Excess solid waste generation is not expected by the prop	oosed residential	water well construct	⊠ ion. Less than	significant
	impacts are expected.				
e)	Comply with federal, state, and local management and reduction statutes and regulations related to solid waste? e) All proposed projects within the County shall contract w construction of the proposed water well, should it be approved.				
	reduction statutes and regulations related to solid waste. Any				chieffe and
WII	DFIRE				
	ed in or near state responsibility areas or lands classified as very high	gh fire hazard seve	erity zones, would the	Project:	
a)	Substantially impair an adopted emergency response plan or emergency evacuation plan?			\boxtimes	
	a) As previously stated on item (IX)(g) – According to Cal Fir Imperial County ²⁰ " effective September 29, 2023, the proposed An email dated 04/18/2024 was received from Imperial Coun comments at this time. However, should any future constructi to the inclusion of fire sprinklers and have either a private wate Compliance to Imperial County Fire Department standards wo	project site is lo ty Fire Departme on or developme r or public sourc	cated outside State R ent stating the depart ents occur on this par e as pressurized hydr	esponsibility A tment does not rcel, such may rants for fire su	rea (SRA). t have any be subject
b)	Due to slope, prevailing winds, and other factors, exacerbate wildfire risks, and thereby expose project occupants to pollutant concentrations from a wildfire or the uncontrolled spread of a wildfire? b) As previously stated on item (XX)(a) above, the proposed pr	oiect is located i	n the Outside State R	🖂 esponsibility A	rea (SRA):
	therefore, impacts due to slope, prevailing winds, and other occupants to pollutant concentrations from a wildfire or the significant with adherence and compliance of ICFD's standar	factors, exacerba uncontrolled spr	ate wildfire risks, and	d thereby expo	se project

		Potentially Significant Impact (PSI)	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact (NI)
c)	Require the installation or maintenance of associated infrastructure (such as roads, fuel breaks, emergency water sources, power lines or other utilities) that may exacerbate fire risk or that may result in temporary or ongoing impacts to the environment?			\boxtimes	
	c) The proposed project is for the construction and operatio a new shop with a projected annual water extraction of one subject to the inclusion of fire sprinklers and have either a suppression. Compliance with Imperial County Fire Departme	(1) acre-foot per private water or	year. Any future dev public source as pro	velopments on s essurized hydra	site may be ints for fire

d) Expose people or structures to significant risks, including downslope or downstream flooding or landslides, as a result of runoff, post-fire slope instability, or drainage changes?

d) According to Imperial County General Plan's Seismic and Public Safety Element¹⁵, "Landslide Activity Map^{15a}," Figure 2, the proposed project is not located within landslide activity area. The topography within the proposed project site is generally flat. However, any developments regarding the parcel will be subject to compliance with the latest edition of the California Building Code as well as to go through a ministerial building permit review. Construction of the residential water well will comply with California Well standards and will be subjected to Division 21 (Water Well Regulations) and Division 22 (Groundwater Ordinance) of the Imperial County Land Use Ordinances (Title 9). Therefore, less than significant impacts are expected.

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Note: Authority cited: Sections 21083 and 21083.05, Public Resources Code: Reference: Section 65088.4, Gov. Code; Sections 21080(c), 21080.1, 21080.3, 21083, 21083.05, 21083.05, 21083.05, 21083.3, 21093, 21094, 21095, and 21151. Public Resources Code; Sundstrom v. County of Mendocino, (1988) 202 Cal. App.3d 296: Leonoff v. Monterey Board of Supervisors, (1990) 222 Cal. App.3d 1337; Eureka Citizens for Responsible Govt. v. City of Eureka (2007) 147 Cal. App. 4th 357; Protect the Historic Amador Waterways v. Amador Water Agency (2004) 116 Cal. App. 4th at 1109; San Franciscans Upholding the Downtown Plan v. City and County of San Francisco (2002) 102 Cal. App.4th 656.

Revised 2009- CEQA Revised 2011- ICPDS Revised 2016 – ICPDS Revised 2017 – ICPDS Revised 2019 – ICPDS

(PSI)	(LTSMI)	(LTSI)	(NI)
Impact	Incorporated	Impact	No Impact
Significant	Mitigation	Significant	
Potentially	Significant with	Less Than	
	Less Than		

SECTION 3 III. MANDATORY FINDINGS OF SIGNIFICANCE

The following are Mandatory Findings of Significance in accordance with Section 15065 of the CEQA Guidelines.

- a) Does the project have the potential to substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below selfsustaining levels, threaten to eliminate a plant or animal community, substantially reduce the number or restrict the range of a rare or endangered plant or animal, eliminate tribal cultural resources or eliminate important examples of the major periods of California history or prehistory?
- b) Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.)
- c) Does the project have environmental effects, which will cause substantial adverse effects on human beings, either directly or indirectly?

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IV. PERSONS AND ORGANIZATIONS CONSULTED

This section identifies those persons who prepared or contributed to preparation of this document. This section is prepared in accordance with Section 15129 of the CEQA Guidelines.

A. COUNTY OF IMPERIAL

- Jim Minnick, Director of Planning & Development Services
- Michael Abraham, AICP, Assistant Director of Planning & Development Services
- Diana Robinson, Planning Division Manager
- Evelia Jimenez, Project Planner II
- County Executive Office, Rosa Lopez-Solis
- Imperial County Air Pollution Control District
- Department of Public Works
- Imperial County Fire Department

B. OTHER AGENCIES/ORGANIZATIONS

- Campo Band of Mission Indians
- Quechan Indian Tribe

(Written or oral comments received on the checklist prior to circulation)

V. REFERENCES

- Imperial County General Plan: Circulation and Scenic Highway Element https://www.icpds.com/assets/planning/circulation-scenic-highway-element-2008.pdf
- California State Scenic Highway System Map https://caltrans.maps.arcgis.com/apps/webappviewer/index.html?id=465dfd3d807c46cc8e8057116f1aacaa
- California Farmland Mapping & Monitoring Program: Imperial County Important Farmland Map 2018 https://maps.conservation.ca.gov/DLRP/CIFF/
- 4. County of Imperial General Plan Land Use https://icpds.maps.arcgis.com/apps/webappviewer/index.html?id=078e1e32c6dc4223ba8c7d69d 7c6c383
- California Williamson Act Enrollment Finder https://maps.conservation.ca.gov/dlrp/WilliamsonAct/App/index.html
- 6. Imperial County Air Pollution Control District comment letter dated April 16, 2024
- 7. Imperial County General Plan: Conservation and Open Space Element https://www.icpds.com/assets/planning/conservation-open-space-element-2016.pdf
 - a) Figure 1: Sensitive Habitat Map
 - b) Figure 2: Sensitive Species Map
 - c) Figure 3: Agency-Designated Habitats Maps
 - d) Figure 5: Areas of Heighten Historic Period Sensitivity Map
 - e) Figure 6: Known Areas of Native American Cultural Sensitivity Map
 - f) Figure 8: Existing Mineral Resources Map
- 8. National Wetlands Inventory: Surface Waters and Wetlands Map
- <u>https://fwsprimary.wim.usgs.gov/wetlands/apps/wetlands-mapper/</u>
 Quechan Indian Tribe & Campo Band of Mission Indians AB52 sent 04/03/2024. No response.
- 10. Imperial Irrigation District no response received.
- 11. California Geological Survey Hazard Program: Alquist-Priolo Fault Hazard Zones https://gis.data.ca.gov/maps/ee92a5f9f4ee4ec5aa731d3245ed9f53/explore?location=32.538703%2C-110.920388%2C6.00
- 12. California Department of Conservation: Fault Activity Map https://maps.conservation.ca.gov/cgs/fam/
- United States Geological Survey's Quaternary Faults Map <u>https://usgs.maps.arcgis.com/apps/webappviewer/index.html?id=5a6038b3a1684561a9b0aadf88412fcf</u>
- 14. California Tsunami Data Maps https://www.conservation.ca.gov/cgs/tsunami/maps
- Imperial County General Plan: Seismic and Public Safety Element <u>https://www.icpds.com/assets/planning/seismic-and-public-safety.pdf</u>
 - a) Figure 2: Landslide Activity Map
 - b) Figure 3: Erosion Activity Map
- 16. Imperial County Division of Environmental Heath no comment received.
- 17. California Department of Toxic Substances Control: EnviroStor https://www.envirostor.dtsc.ca.gov/public/
- Imperial County Airport Land Use Compatibility Maps <u>https://www.icpds.com/planning/maps/airport-land-use-compatibility-maps</u>
- 19. Imperial County Fire Department comment email received April 18, 2024
- 20. Cal Fire: Fire Hazard Severity Zones Maps Imperial County https://osfm.fire.ca.gov/media/6680/fhszs_map13.pdf
- 21. Federal Emergency Management Agency (FEMA) Flood Map Service Center: Flood Insurance Rate Map https://msc.fema.gov/portal/search?AddressQuery=851%20pitzer%20road%20heber%20ca#searchresultsanchor
- Imperial County General Plan: Noise Element https://www.icpds.com/assets/planning/noise-element-2015.pdf
- 23. California Historic Resources: Imperial County https://ohp.parks.ca.gov/ListedResources/?view=county&criteria=13
- 24. "County of Imperial General Plan EIR", prepared by Brian F. Mooney & Associates in 1993;

and as Amended by County in 1996, 1998, 2001, 2003, 2006 & 2008, 2015, 2016.

25. County of Imperial General Plan Land Use https://icpds.maps.arcgis.com/apps/webappviewer/index.html?id=078e1e32c6dc4223ba8c7d69d 7c6c383

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VI. NEGATIVE DECLARATION – County of Imperial

The following Negative Declaration is being circulated for public review in accordance with the California Environmental Quality Act Section 21091 and 21092 of the Public Resources Code.

Project Name: Conditional Use Permit (CUP) #24-0004

Project Applicant: Glamis Properties, LP.

Project Location: 5392 E. Highway 78, Glamis, Ca. 92227

Description of Project: The applicant is proposing to construct and operate a new residential well for an existing manufactured home and new shop. The existing manufactured home is going to be replaced due to its state of disrepair. The existing home was previously served through potable water delivery and the proposed water well has a projected annual water usage of one (1) acre-foot per year, which will be more than sufficient to serve the project as the home will be occupied on a seasonal basis. A separate permit has been submitted for the installation of a new manufactured home and a new shop as an accessory to the primary residential use (manufactured home).

VII. FINDINGS

This is to advise that the County of Imperial, acting as the lead agency, has conducted an Initial Study to determine if the project may have a significant effect on the environment and is proposing this Negative Declaration based upon the following findings:

10

The Initial Study shows that there is no substantial evidence that the project may have a significant effect on the environment and a NEGATIVE DECLARATION will be prepared.

The Initial Study identifies potentially significant effects but:

- (1) Proposals made or agreed to by the applicant before this proposed Mitigated Negative Declaration was released for public review would avoid the effects or mitigate the effects to a point where clearly no significant effects would occur.
- (2) There is no substantial evidence before the agency that the project may have a significant effect on the environment.
- (3) Mitigation measures are required to ensure all potentially significant impacts are reduced to levels of insignificance.

A MITIGATED NEGATIVE DECLARATION will be prepared.

If adopted, the Negative Declaration means that an Environmental Impact Report will not be required. Reasons to support this finding are included in the attached Initial Study. The project file and all related documents are available for review at the County of Imperial, Planning & Development Services Department, 801 Main Street, El Centro, CA 92243 (442) 265-1736.

NOTICE

The public is invited to comment on the proposed Negative Declaration during the review period.

8-8-2024

Date of Determination

Jim Minnick, Director of Planning & Development Services

The Applicant hereby acknowledges and accepts the results of the Environmental Evaluation Committee (EEC) and hereby agrees to implement all Mitigation Measures, if applicable, as publiced in the MMRP.

Applicant

ignature

Imperial County Planning & Development Services Department Page 32 of 34

SECTION 4

VIII. RESPONSE TO COMMENTS

(ATTACH DOCUMENTS, IF ANY, HERE)

IX. MITIGATION MONITORING & REPORTING PROGRAM (MMRP)

(ATTACH DOCUMENTS, IF ANY, HERE)

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EJ:S:\AllUsers\APN\039\310\017\CUP 24-0004\EEC\IS#24-007 Glamis Water Well (1).docx

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COUNTY EXECUTIVE OFFICE

Miguel Figueroa County Executive Officer <u>miguelfigueroa@co.imperial.ca.us</u> www.co.imperial.ca.us



County Administration Center 940 Main Street, Suite 208 El Centro, CA 92243 Tel: 442-265-1001 Fax: 442-265-1010

By Imperial County Plannning & Development Services at 4:47 pm, Apr 11, 2024

April 11, 2024

RECEIVED

TO: Evelia Jimenez, Planning and Development Services Department

FROM: Rosa Lopez-Solis, Executive Office

RAM

SUBJECT: Comments – Glamis Properties - APN 039-310-017-000

The County of Imperial Executive Office is commenting on Glamis Properties - APN 039-310-017-000 project. The Executive Office would like to inform the developer of conditions and responsibilities should the applicant seek a Conditional Use Permit (CUP). The conditions commence prior to the approval of an initial grading permit and subsequently continue throughout the permitting process. This includes, but not limited to:

- Sales Tax Condition. The permittee is required to have a Construction Site Permit reflecting the project site address, allowing all eligible sales tax payments are allocated to the **County of Imperial**, **Jurisdictional Code 13998**. The permittee will provide the County of Imperial a copy of the CDTFA account number and sub-permit for its contractor and subcontractors (if any) related to the jobsite. Permittee shall provide in written verification to the County Executive Office that the necessary sales and use tax permits have been obtained, prior to the issuance of any grading permits.
- Construction/Material Budget: Prior to a grading permit, the permittee will provide the County Executive Office a construction materials budget: an official construction materials budget or detailed budget outlining the construction and materials cost for the processing facility on permittee letterhead.

Should there be any concerns and/or questions, do not hesitate to contact me.

150 SOUTH NINTH STREET EL CENTRO, CA 92243-2850



TELEPHONE: (442) 265-1800 FAX: (442) 265-1799

April 16, 2024

Jim Minnick, Director Imperial County Planning & Development Services 801 Main Street El Centro, CA 92243

RECEIVED By Imperial County Planning & Development Services at 8:57 am, Apr 17, 2024

SUBJECT: Conditional Use Permit 24-0004 Residential Well – Glamis Properties LP

Dear Mr. Minnick,

The Imperial County Air Pollution Control Districts (Air District) thanks you for the opportunity to comment on the Conditional Use Permit (CUP) 24-0004 (Project). The project proposes a new residential water well. The project is located at 5392 E. Hwy 78, Brawley also identified as Assessor's Parcel Number 039-310-017.

The Air District reminds the applicant the project must comply with all Air District rules and regulations and the Air District would emphasize Regulation VIII – Fugitive Dust Rules, a collection of rules designed to maintain fugitive dust emissions below 20% visual opacity. To be compliant with Air District rules the drilling equipment used for the well must meet the California Portable Equipment Registration Program (PERP) certifications or apply for a permit directly from the Air District. Should the well pump operate using combustion or employ a generator, it may be subject to Air District permitting requirement and an application for engineering review of the combustion equipment must be submitted to the Air District.

The Air District requests a copy of the draft CUP prior to recording for review.

The Air District's rules and regulations can be found online for your review at <u>https://apcd.imperialcounty.org/rules-and-regulations/</u> and the permitting forms can be found at <u>https://apcd.imperialcounty.org/engineering/</u>. Should you have any questions please feel free to contact the Air District for assistance at (442) 265-1800.

Respectfully,

CUP 24-0004 - Glamis Properties LP

AN EQUAL OPPORTUNITY / AFFIRMATIVE ACTION EMPLOYEEEC ORIGINAL PKG

sure garin Ismael Garcia -

Environmental Coordinator

Reviewed by,

Monica N. Soucier APC Division Manager

CUP 24-0004 – Glamis Properties LP



Michael Abraham

From:	Andrew Loper
Sent:	Thursday, April 18, 2024 2:34 PM
То:	Aimee Trujillo
Cc:	Jim Minnick; Michael Abraham; Diana Robinson; Evelia Jimenez; Jenyssa Gutierrez; John
	Robb; Kamika Mitchell; Laryssa Alvarado; Olivia Lopez; Rosa Soto; David Lantzer; Robert
	Malek
Subject:	RE: CUP24-0004 Request for Comments
Attachments:	CUP24-0004 Request for Comments 4.3.24 .pdf

Good Afternoon

Imperial County Fire Department does not have any comments at this time for residential well CUP24-0004. If there are any questions or concerns please feel free to contact us. Thank you

Andrew Loper Imperial County Fire Department Lieutenant/Fire Prevention Specialist 2514 La Brucherie Road, Imperial CA 92251 Office: 442-265-3021 Cell: 760-604-1828

From: Aimee Trujillo <aimeetrujillo@co.imperial.ca.us>

Sent: Wednesday, April 3, 2024 2:59 PM

To: Antonio Venegas <AntonioVenegas@co.imperial.ca.us>; Ashley Jauregui <Ashley Jauregui@co.imperial.ca.us>; Jolene Dessert <JoleneDessert@co.imperial.ca.us>; Margo Sanchez <MargoSanchez@co.imperial.ca.us>; Belen Leon-Lopez <BelenLeon@co.imperial.ca.us>; Monica Soucier <MonicaSoucier@co.imperial.ca.us>; Jesus Ramirez <JesusRamirez@co.imperial.ca.us>; Eric Havens <EricHavens@co.imperial.ca.us>; John Hawk <johnhawk@co.imperial.ca.us>; Miguel Figueroa <miguelfigueroa@co.imperial.ca.us>; Rosa Lopez <RosaLopez@co.imperial.ca.us>; Jorge Perez <JorgePerez@co.imperial.ca.us>; Andrew Loper <AndrewLoper@co.imperial.ca.us>; salflores@co.imperial.ca.us; Robert Malek <RobertMalek@co.imperial.ca.us>; David Lantzer <davidlantzer@co.imperial.ca.us>; Carlos Yee <CarlosYee@co.imperial.ca.us>; John Gay <JohnGay@co.imperial.ca.us>; Rkelley@icso.org; Fred Miramontes <fmiramontes@icso.org>; rbenavidez@icso.org; dvargas@iid.com; nhamada@blm.gov; marcuscuero@campo-nsn.gov; jmesa@campo-nsn.gov; historicpreservation@quechantribe.com; tribalsecretary@quechantribe.com Cc: Jim Minnick < JimMinnick@co.imperial.ca.us>; Michael Abraham < MichaelAbraham@co.imperial.ca.us>; Diana Robinson <DianaRobinson@co.imperial.ca.us>; Evelia Jimenez <EJimenez@co.imperial.ca.us>; Aimee Trujillo <aimeetrujillo@co.imperial.ca.us>; Jenyssa Gutierrez <jenyssagutierrez@co.imperial.ca.us>; John Robb <JohnRobb@co.imperial.ca.us>; Kamika Mitchell <kamikamitchell@co.imperial.ca.us>; Laryssa Alvarado <laryssaalvarado@co.imperial.ca.us>; Olivia Lopez <olivialopez@co.imperial.ca.us>; Rosa Soto <RosaSoto@co.imperial.ca.us> Subject: CUP24-0004 Request for Comments

Good Afternoon,

Please see attached Request for Comments packet for CUP24-0004 {5392 E. Hwy 78, BrawleyCA 92227} Glamis Properties LP

Comments are due by April 17th 2024 at 5:00PM.

EEC ORIGINAL PKG

In an effort to increase the efficiency at which information is distributed and reduce paper usage, the Request for Comments packet is being sent to you via this email.

Should you have any questions, please feel free to contact Evelia Jimenez at (442) 265-1736, or submit your comment letters to ICPDScommentletters@co.imperial.ca.us.

Thank you,

Aimee Trujillo

Office Technician Imperial County Planning & Development Services 801 Main Street El Centro, CA 92243 (442) 265-1736 (442) 265-1735 (Fax) aimeetrujillo@co.imperial.ca.us



EEC ORIGINAL PKG

Michael Abraham

From:	Carlos Yee
Sent:	Monday, April 29, 2024 3:41 PM
To:	Aimee Trujillo; Antonio Venegas; Ashley Jauregui; Jolene Dessert; Margo Sanchez; Belen Leon-Lopez; Monica Soucier; Jesus Ramirez; Eric Havens; John Hawk; Miguel Figueroa; Rosa Lopez; Jorge Perez; Andrew Loper; salflores@co.imperial.ca.us; Robert Malek; David Lantzer; John Gay; Rkelley@icso.org; Fred Miramontes; rbenavidez@icso.org; dvargas@iid.com; nhamada@blm.gov; marcuscuero@campo-nsn.gov; jmesa@campo- nsn.gov; historicpreservation@quechantribe.com; tribalsecretary@quechantribe.com
Cc:	Jim Minnick; Michael Abraham; Diana Robinson; Evelia Jimenez; Jenyssa Gutierrez; John Robb; Kamika Mitchell; Laryssa Alvarado; Olivia Lopez; Rosa Soto
Subject:	RE: CUP24-0004 Request for Comments

Good afternoon,

Our Department has no comments on this Conditional Use Permit. However, the applicant shall verify with Planning regarding legal access to the property.

Regards.

Carlos Yee | Permit Specialist

ICDPW - Engineering Division | 155 S. 11th Street. El Centro, CA 92243 Phone: (442)265-1818 x1838 | Fax: (442)265-1858 | Email: <u>CarlosYee@co.imperial.ca.us</u>

From: Aimee Trujillo <aimeetrujillo@co.imperial.ca.us>

Sent: Wednesday, April 3, 2024 2:59 PM

To: Antonio Venegas <AntonioVenegas@co.imperial.ca.us>; Ashley Jauregui <Ashley Jauregui@co.imperial.ca.us>; Jolene Dessert <JoleneDessert@co.imperial.ca.us>; Margo Sanchez <MargoSanchez@co.imperial.ca.us>; Belen Leon-Lopez <BelenLeon@co.imperial.ca.us>; Monica Soucier <MonicaSoucier@co.imperial.ca.us>; Jesus Ramirez <JesusRamirez@co.imperial.ca.us>; Eric Havens <EricHavens@co.imperial.ca.us>; John Hawk <johnhawk@co.imperial.ca.us>; Miguel Figueroa <miguelfigueroa@co.imperial.ca.us>; Rosa Lopez <RosaLopez@co.imperial.ca.us>; Jorge Perez <JorgePerez@co.imperial.ca.us>; Andrew Loper <AndrewLoper@co.imperial.ca.us>; salflores@co.imperial.ca.us; Robert Malek <RobertMalek@co.imperial.ca.us>; David Lantzer <davidlantzer@co.imperial.ca.us>; Carlos Yee <CarlosYee@co.imperial.ca.us>; John Gay <JohnGay@co.imperial.ca.us>; Rkelley@icso.org; Fred Miramontes <fmiramontes@icso.org>; rbenavidez@icso.org; dvargas@iid.com; nhamada@blm.gov; marcuscuero@campo-nsn.gov; jmesa@campo-nsn.gov; historicpreservation@quechantribe.com; tribalsecretary@quechantribe.com Cc: Jim Minnick <JimMinnick@co.imperial.ca.us>; Michael Abraham <MichaelAbraham@co.imperial.ca.us>; Diana Robinson <DianaRobinson@co.imperial.ca.us>; Evelia Jimenez <EJimenez@co.imperial.ca.us>; Aimee Trujillo <aimeetrujillo@co.imperial.ca.us>; Jenyssa Gutierrez <jenyssagutierrez@co.imperial.ca.us>; John Robb <JohnRobb@co.imperial.ca.us>; Kamika Mitchell <kamikamitchell@co.imperial.ca.us>; Laryssa Alvarado <laryssaalvarado@co.imperial.ca.us>; Olivia Lopez <olivialopez@co.imperial.ca.us>; Rosa Soto <RosaSoto@co.imperial.ca.us> Subject: CUP24-0004 Request for Comments

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Thank you,

Aimee Trujillo

Office Technician Imperial County Planning & Development Services 801 Main Street El Centro, CA 92243 (442) 265-1736 (442) 265-1735 (Fax) aimeetrujillo@co.imperial.ca.us



EEC ORIGINAL PKG



CONDITIONAL USE PERMIT I.C. PLANNING & DEVELOPMENT SERVICES DEPT. 801 Main Street, El Centro, CA 92243 (442) 265-1736

- APPLICANT MUST COMPLETE ALL NU	IMBERED (black) SPACES – Please type or print -
1. GIUMIS PROPERTY OWNER'S NAME GIUMIS PROPERTIES L.P	EMAIL ADDRESS jjs@madvonallc.com
2. MAILING ADDRESS (Sireet / PO Box, City, State). 2735 E. Spring St., LONG BEACH, CA 90006	ZIP CODE 90006 PHONE NUMBER 714-403-0002-
3. DAPPLICANT'S NAME	EMAIL ADDRESS
ROC Construction Inc	VOC@Yacconstruction.net/JcsoB@msn.com
4. MAILING ADDRESS (Street (PO Box, City, State) 318 E Baroni BVD Imperial Ca	21P CODE PHONE NUMBER 92251 760-355-8993
4. ENGINEER'S NAME CA. LICENSE	ENO. EMAIL ADDRESS
5. MAILING ADDRESS (Street / P O Box, City, State)	ZIP CODE PHONE NUMBER
039-310-017	SIZE OF PROPERTY (in acres or square foot) ZONING (existing) 1.28 ACIES 5-2
PROPERTY (site) ADDRESS	- Superior () to
B. GENERAL LOCATION (i.e. city, town, cross street)	
D. LEGAL DESCRIPTION	
LEASE PROVIDE CLEAR & CONCISE INFORM	IATION (ATTACH SEPARATE SHEET IF NEEDED)
0. DESCRIBE PROPOSED USE OF PROPERTY (list and describe	
New Residential Well	
1. DESCRIBE CURRENT USE OF PROPERTY	Lenson lot with flow she treas How
2. DESCRIBE PROPOSED SEWER SYSTEM	Sthe Phan for
3. DESCRIBE PROPOSED WATER SYSTEM	
4. DESCRIBE PROPOSED FIRE PROTECTION SYSTEM	See She floor
5. IS PROPOSED USE A BUSINESS?	IF YES, HOW MANY EMPLOYEES WILL BE AT THIS SITE?
/ WE THE LEGAL OWNER (S) OF THE ABOVE PROPERTY ERTIFY THAT THE INFORMATION SHOWN OR STATED HEREIN	REQUIRED SUPPORT DOCUMENTS
TRUE AND CORRECT.	A. SITE PLAN
even Greinke 07/15/2024	B. FEE
Stem Amile Date	C. OTHER
mars Greinke-Juliano 03/15/2024	
an Nate Querko Julano Date	D. OTHER
	DATE REVIEW / APPROVAL BY OTHER DEPT'S required
PPLICATION DEEMED COMPLETE BY:	
PPLICATION REJECTED BY:	DATE APCD
ENTATIVE HEARING BY:	DATE O E S.
INAL ACTION: APPROVED DENIED	
	EEC ORIGINAL PKG