1	<b>SECTION 1.</b> Section 22.14.150 is hereby amended to read as follows:
2	
3	Oil Wells and Production Facilities. The following terms are defined solely for
4	Section 22.140.400 (Oil Wells and Production Facilities):
5	Oil. Any natural hydrocarbon liquid or gas coming from the earth. This
6	term includes petroleum.
7	Operator. As defined in Section 3009 of the California Public Resources
8	Code.
9	Plugging and abandonment. The permanent plugging of a well in
10	accordance with the requirements of the California Geologic Energy Management
11	<u>Division.</u>
12	Production facility. As defined in Section 3010 of the California Public
13	Resources Code.
14	Well site. The premises used during the maintaining, operating, and
15	producing of a well or wells located thereon. Where the oil well or production facility is
16	not the sole occupant of a property, the well site shall be determined by the Director.
17	Well. As defined in Section 3008(a) of the California Public Resources
18	Code, but excluding any well used to inject or withdraw gas from an underground
19	storage facility. This term includes any active well, idle well as defined in Section
20	3008(d) of the California Public Resources Code, and partially plugged and abandoned
21	well.
22	
23	SECTION 2. Section 22.16.030 is hereby amended to read as follows:
24	22.16.030 - Land Use Regulations for Zones A-1, A-2, O-S, R-R, and W.

- 25 ...
- 26 C. Use Regulations.
- 27 1. Principal Uses. Table 22.16.030-B, below, identifies the permit or
- 28 review required to establish each principal use.
- 29 ...

TABLE 22.16.030-B:PRINC	TABLE 22.16.030-B:PRINCIPAL USE REGULATIONS FOR AGRICULTURAL, OPEN SPACE,					
RESORT AND RECREATION	RESORT AND RECREATION, AND WATERSHED ZONES					
	A-I	A-2	O-S	R-R	W	Additional Regulations
Agricultural and Resource-E	Based Uses					
<del>Oil wells</del>						
In compliance with Section						Section
<del>22.140.400.C.1.a</del>	CUP	SPR	-	CUP	CUP	22.140.400
In compliance with Section						Section
<del>22.140.400.C.1.b</del>	CUP	SPR	-	CUP	CUP	<del>22.140.400</del>
In compliance with Section						Section
<del>22.140.400.D</del>	-	-	CUP	-	-	<del>22.140.400</del>
Oil wells and production						Section
<u>facilities</u>	Ξ	=	Ξ	Ξ	<u>-</u>	22.140.400

- 30 ...
- **SECTION 3.** Section 22.18.030 is hereby amended to read as follows:
- 32 **22.18.030** Land Use Regulations for Zones R-A, R-1, R-2, R-3, R-4, and R-5.
- 33 ...
- 34 C. Use Regulations.

1. Principal Uses. Table 22.18.030-B, below, identifies the permit or

review required to establish each principal use.

37 ...

TABLE 22.18.030-B:PRINCIPAL USE REGULATIONS FOR RESIDENTIAL ZONES							
	R-A	R-I	R-2	R-3	R-4	R-5	Additional Regulations
Agricultural and Resource-Based	Agricultural and Resource-Based Uses						
							Section
Oil wells and production facilities	-CUP	-CUP	-CUP	-CUP	-CUP	-	22.140.400

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39 **SECTION 4.** Section 22.18.060 is hereby amended to read as follows:

22.18.060 - Development Standards and Regulations for Zone RPD.

Premises in Zone RPD shall be subject to the following regulations:

A. Use Regulations.

43 ...

4. Prohibited Uses. The following uses are prohibited in Zone RPD:

a. Oil wells and production facilities, in accordance with Section

46 <u>22.140.400</u> (Oil Wells and Production Facilities).

**Section 5.** Section 22.20.030 is hereby amended to read as follows:

22.20.030 - Land Use Regulations for Zones C-H, C-1, C-2, C-3, C-M, C-MJ,

49 **and C-R**.

50 ...

C. Use Regulations.

1. Principal Uses. Table 22.20.030-B, below, identifies the permit or review required to establish each principal use.

54 ...

TABLE 22.20.030-B:PRINCIPAL USE REGULATIONS FOR COMMERCIAL ZONES								
	C-H	C-1	C-2	C-3	C-M	C-MJ	C-R	Additional Regulations
Agricultural and Resource-Based Uses								
Oil wells and production								
<u>facilities</u>	-CUP	-CUP	<u>-CUP</u>	-CUP	-CUP	-	-CUP	Section 22.140.400

55 ...

- **SECTION 6.** Section 22.20.090 is hereby amended to read as follows:
- 57 **22.20.090 Development Standards and Regulations for Zone CPD.**
- Premises in Zone CPD shall be subject to the following regulations:
- 59 A. Use Regulations.

60 ...

- 3. Prohibited Uses. The following uses are prohibited in Zone CPD:
- 62 <u>a. Oil wells and production facilities, in accordance with Section</u>
- 63 22.140.400 (Oil Wells and Production Facilities).
- **Section 7.** Section 22.22.030 is hereby amended to read as follows:
- 65 **22.22.030 Land Use Regulations for Zones M-1, M-1.5, M-2, and M-2.5.**
- 66 ...
- 67 C. Use Regulations.
- 1. Principal Uses. Table 22.22.030-B, below, identifies the permit or review required to establish each principal use.

70 ...

TABLE 22.22.030-B:PRINCIP	PAL USE RE	GULATIOI	NS FOR INI	DUSTRIAL Z	ONES
	M-I	M-1.5	M-2	M-2.5	Additional
		,	, <u>-</u>	711 213	Regulations
Agricultural and Resource-Ba	ased Uses				
<del>Oil wells</del>			-		-
In compliance with Section					
<del>22.140.400.C.1.a</del>	SPR	SPR	SPR	CUP	Section 22.140.400
In compliance with Section					
<del>22.140.400.C.1.b</del>	CUP	CUP	CUP	CUP	Section 22.140.400
Oil wells and production					
<u>facilities</u>	=	=	-	=	Section 22.140.400

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- Section 8. Section 22.22.040 is hereby amended to read as follows:
- 73 **22.22.040 Land Use Regulations for Zone M-3.** 
  - A. Permitted Uses. Premises in Zone M-3 may be used for any use, except that a use listed in Subsections B and C, is permitted only as provided in such sections, below, and uses listed in Subsection D, below, are prohibited. In addition, the following uses are permitted in Zone M-3:

78 ...

D. Prohibited Uses. The following uses are prohibited in Zone M-3:

1. Mobilehomes and recreational vehicles used for sleeping or 80 81 residential purposes, except if used as caretaker residences as provided in Subsections A or B, above. 82 2. 83 Mobilehome parks. 3. Oil wells and production facilities, in accordance with Section 84 22.140.400 (Oil Wells and Production Facilities). 85 **SECTION 9.** Section 22.22.050 is hereby amended to read as follows: 86 22.22.050 - Land Use Regulations for Zones B-1 and B-2. 87 Table 22.22.050-A, below, identifies the permit or review required to establish 88 each use. 89

TABLE 22.22.050-A: LAND USE REGULATIONS FOR ZONES B-I AND B-2			
Use or Structure	B-I	B-2	Additional Regulations
Oil wells and production facilities	<u>:</u>	<u>=</u>	Section 22.140.400

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- **SECTION 10.** Section 22.22.090 is hereby amended to read as follows:
- 93 **22.22.090 Development Standards and Regulations for Zone MPD.**
- 94 A. Use Regulations.

95 ...

- 3. Prohibited Uses. The following uses are prohibited in Zone MPD:
- 97 a. Oil wells and production facilities, in accordance with Section
- 98 22.140.400 (Oil Wells and Production Facilities).
- 99 **SECTION 11.** Section 22.24.030 is hereby amended to read as follows:

22.24.030 - Land Use Regulations for Rural Zones.

101 ...

102 C. Use Regulations.

1. Principal Uses. Table 22.24.030-B, below, identifies the permit or

review required to establish each principal use.

105 ...

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TABLE 22.24.030-B:PRINCIPAL USE REGULATIONS FOR RURAL ZONES				
	C-RU	MXD-RU	Additional Regulations	
Agricultural and Resource-Based	Uses			
Oil wells and production facilities	<u>-CUP</u>	-	Section 22.140.400	

106 ...

SECTION 12. Section 22.26.020 is hereby amended to read as follows:

108 **22.26.020 - Institutional Zone** 

109 ...

B. Land Use Regulations.

111 3. Use Regulations.

a. Principal Uses. Table 22.26.020-B, below, identifies the

permit or review required to establish each use.

TABLE 22.26.020-B:PRINCIPAL USE REGULATIONS FOR ZONE IT			
		Additional Regulations	
Agricultural and Resource-Based Uses			
Oil wells and production facilities	=	Section 22.140.400	

114 ...

SECTION 13. Section 22.26.030 is hereby amended to read as follows:

22.26.030 - Mixed Use Development Zone.

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B. Land Use Regulations.

Use Regulations.

a. Principal Uses. Table 22.26.030-B, below, identifies the

permit or review required to establish each use.

TABLE 22.26.030-B:PRINCIPAL USE REGULATIONS FOR ZONE MXD				
		Additional Regulations		
Agricultural and Resource-Based Uses				
Community gardens	P			
Oil wells and production facilities	2	Section 22.140.400		

122 ...

SECTION 14. Section 22.26.060 is hereby amended to read as follows:

22.26.060 - Parking Restricted Zone.

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B. Land Use Regulations.

127 3. Use Regulations.

a. Principal Uses. Table 22.26.060-B, below, identifies the

permit or review required to establish each use.

TABLE 22.26.060-B:PRINCIPAL USE REGULATIONS FOR ZONE P-R			
		Additional Regulations	

TABLE 22.26.060-B:PRINCIPAL USE REGULATIONS FOR ZONE P-R				
		Additional Regulations		
Oil wells and production facilities	=	Section 22.140.400		

130 131 **SECTION 15.** Section 22.140.400 is hereby amended to read as follows: 22.140.400 Oil Wells and Production Facilities. 132 A. Purpose. This Section regulates oil, including the installation and use of 133 such equipment, structures, and facilities for oil drilling and producing operations 134 customarily required or incidental to usual oil field practice; including, but not limited to, 135 the initial separation of oil, gas, and water, and for the storage, handling, recycling, and 136 transportation of such oil, gas, and water to and from the property. 137 138 Prohibition. Unless otherwise permitted in the zone, no refineries or absorption plants are permitted in conjunction with an oil well. 139 C. Development Standards in Zones A-2, M-1, M-1.5, and M-2. This 140 Subsection C applies to oil wells located in Zones A-2, M-1, M-1.5, and M-2: 141 Application Requirements. 142 A Ministerial Site Plan Review (Chapter 22.186) application 143 is required for oil wells: 144 145 In established oil fields as delineated on maps published by the California Department of Conservation, Division of Oil, Gas, and 146 147 Geothermal Resources; and That comply with the requirements in this Subsection 148

C; or

150	b. A Conditional Use Permit (Chapter 22.158) application is
151	required for oil wells:
152	i. Outside established oil fields as delineated on maps
153	published by the California Department of Conservation, Division of Oil, Gas, and
154	Geothermal Resources;
155	ii. That request a modification to any of the standards in
156	this Subsection C; or
157	iii. Notwithstanding Subsection C.3, below, in Zone M-2,
158	if located within 300 feet of any public school or park, or any Residential Zone or Zone
159	A-1.
160	2. Setback From Highway. A well hole, derrick, or tank shall not be
161	placed within 20 feet of any public highway.
162	3. Setback From Residences. No oil drilling shall be within 300 feet of
163	any residence, except for a residence on the same land that is owned or leased by the
164	person drilling the oil well.
165	4. Additional Standards for Setbacks Less Than 500 Feet From
166	Residences. Drilling within 500 feet of one or more residences, except for a residence
167	on the same land that is owned or leased by the person drilling the oil well, shall comply
168	with the following standards:
169	a. All derricks used in connection with the drilling of the well
170	shall be enclosed with fire-resistant and soundproofing material unless the heads of all
171	families occupying any residence within 1,320 feet (one-quarter mile) of the drilling site,
172	other than of a residence described at the beginning of this Subsection C.3, above, file
173	a written waiver with the Commission or Hearing Officer.

174	b. All drilling and pumping equipment shall be operated by
175	muffled internal-combustion engines or by electric motors.
176	c. Materials, equipment, tools, or pipe used for either drilling or
177	producing operations at the well hole shall not be delivered to or removed from the
178	drilling site except between the hours of 8:00 a.m. and 6:00 p.m. of any day, except in
179	the case of emergency.
180	5. Enclosures. Any unattended earthen sump located within 1,320 feet
181	of the nearest highway, or within 2,640 feet (one-half mile) of 20 or more residences
182	shall be enclosed with a fence not less than five feet high, mounted on steel posts with
183	not less than three strands of barbed wire around the top. Such fence shall be
184	constructed of woven wire fencing or equivalent of not greater than six-inch mesh.
185	6. Roads. When private roads to wells are constructed, that portion of
186	such roads lying within 200 feet of an oiled or surfaced public highway, or of an existing
187	residence, shall be oiled or surfaced.
188	7. Fire and Safety. All drilling and producing operations shall conform
189	to all applicable fire and safety regulations.
190	8. Number of Tanks Allowed. Not more than two production tanks,
191	neither to exceed 1,000 barrels capacity, shall remain on the property following
192	completion of production tests at each well; provided that this condition shall not restrict
193	the maintenance of additional tanks for storage and shipping.
194	9. No Public Nuisance. All drilling and production operations shall be
195	conducted in such a manner as not to constitute a public nuisance. Proven
196	technological improvements in drilling and production methods shall be adopted as they

may become, from time to time, available if capable of reducing factors of nuisance and annoyance.

- 10. Signs. Signs shall not be constructed, erected, maintained, or placed on the property, or any part thereof, except those required by law or ordinance to be displayed in connection with the drilling or maintenance of the well.
- 11. Toilet Facilities. Suitable and adequate sanitary toilet and washing facilities shall be installed and maintained in a clean and sanitary condition at all times.
- 12. Removal Upon Completion or Abandonment. The derrick used to drill any well hole or to repair, clean out, deepen, or re-drill any completed or drilling well, shall be removed within 90 days after completion or abandonment of any well.
- 13. Restoration Upon Abandonment. Within 90 days after abandonment of any well, earthen sumps used in drilling or production, or both, shall be filled, and the drilling site restored as nearly as practicable to its original condition.
- 14. Bonds. Except as provided in Subsection C.15, below, a faithful performance bond of \$2,000 shall be filed with the Board for each well for the first five wells. Where more than five wells are drilled, \$10,000 in bonds shall be the total required of all oil operators. Either such bond shall include as obligees all persons who may be damaged or annoyed by such use, or a policy of insurance shall be filed with the Board having a maximum amount of recovery not less than the amounts required of a bond, directly insuring all persons who may be damaged or annoyed by such use.
- 15. Assignment of Savings and Loan Certificates and Shares. In lieu of the bond required by Subsection C.14, above, the oil well operator may deposit with the Executive Officer-Clerk of the Board and assign to the County savings and loan certificates or shares equal in amount to the required amount of the bond. Such deposit

and assignment shall comply with all the provisions and conditions of Section 4.36 221 222 (Assignment of Savings and Loan Certificates and Shares) of Title 4 of the County Code. 223 Insurance Agreement. If an oil well operator deposits and assigns 224 savings and loan certificates and shares in lieu of filing the bond required by Subsection 225 C.14, above, and does not file with the Board the policy of insurance described in the 226 same Subsection, the operator also shall file a written agreement with the Board that 227 the County may satisfy, either in whole or in part from such certificates or shares, any 228 final judgment, the payment of which would have been guaranteed by such bond or 229 policy of insurance. 230 231 D. Development Standards in Zone O-S. All oil and gas drilling operations proposed in Zone O-S shall be located, developed, and operated in compliance with the 232 following standards: 233 Restrictions on Sumps. On or after December 24, 1982, no person 234 shall dig, excavate, construct, or establish any open sump on any oil well site or at any 235 other place in connection with the operation of any oil well approved pursuant to this 236 237 Subsection D, except that sumps which are containerized or otherwise lined and 238 covered to protect wildlife and groundwater are permitted. 239 Uses Permitted. Oil wells shall be limited to gas drilling operations, including accessory storage tanks and equipment. 240 Additional Standards for Setbacks Less Than 500 Feet From 241

Sensitive Uses.

243	<ol> <li>a. If the proposed drilling is within 500 feet of a dwelling unit,</li> </ol>
244	hospital, school, rooming house, or other similar residential, educational, or health care
245	facility; the following standards shall apply:
246	i. All derricks used in connection with the drilling of the
247	well shall be fully enclosed with fire-resistant and soundproofing material maintained in
248	a serviceable condition.
249	ii. All engines or motors used in connection with the
250	drilling of the well shall be either electric or adequately muffled to prevent the emission
251	of sound, sparks or ignited carbon, or soot.
252	iii. All oil, gas, or other produced substances shall be
253	transported from any site by buried pipeline, except that an alternative transport system
254	may be approved with a Conditional Use Permit (Chapter 22.158) application.
255	b. A well hole, derrick, or tank shall not be placed within 300
256	feet of any dwelling unit, school, or hospital or other similar residential, educational, or
257	health facility.
258	4. Production. Production tanks shall not exceed a capacity of 1,000
259	barrels per tank, nor total more than a capacity of 2,000 barrels per well.
260	5. Refining Not Permitted. Refining shall not take place on-site, except
261	that normal production operations including the initial separation of oil, gas, and water
262	and the storage, handling, recycling, and transportation of such materials is permitted.
263	6. Noise, Odor, and Vibrations. Any machinery or equipment used in
264	the production or processing of substances within the site shall be designed or housed
265	and operated so that odor is limited to a minimum and so that noise and vibrations

conform to the limits as specified in Chapter 12.08 (Noise Ordinance) of Title 12 of the County Code.

- 7. Containment. Adequate measures shall be designed and constructed to insure containment of spills. For operations outside of established oil fields, the Commission or Hearing Officer may require additional measures if a spill may potentially affect a Significant Ecological Area or a similar natural resource area.
- 8. Equipment Storage. Accessory tanks and equipment shall be stored within the fenced or walled area of the site. Any other equipment that is not essential to the daily operation of the oil well located on the site shall not be stored on the site.
- 9. Discharge. All oil field waste shall be discharged into a suitable container for removal from the site.
- 10. Roads. All private access roads leading off any surfaced public street or highway shall be paved with asphalt or concrete not less than three inches thick for the first 50 feet of the access road from the public street or highway. The remainder of the access road shall be wet down during use, oiled, hard-surfaced, or maintained in such other fashion to limit dust.
- 11. Fences and Walls. Fences or walls in compliance with Chapters
  11.46 and 11.48 of Title 11 (Health and Safety) of the County Code is required. Such
  fence shall enclose all drilling equipment or machinery, tanks, and vehicular parking.
- 12. Signs. No signs shall be placed, constructed, or used on the drilling site except those required for public safety, and except those required by law or ordinance to be displayed in connection with the drilling or maintenance of any well.

13. Screening. All visible structures shall be painted or otherwise surfaced with a color compatible with the surrounding area.

- location of all vegetation to be planted, as well as topographic features and irrigation facilities, shall be submitted for review and approval by the Director. A phasing plan indicating the time schedule of planting shall be submitted in conjunction with the landscape plan. The plan shall show the placement of all trees and shrubs plantings around the perimeter of the property for screening of the operations from adjoining or adjacent public streets or highways or Residential Zones. If the oil wells, equipment, and facilities are effectively screened from view due to their isolation or with existing trees and shrubs or by intervening topography to the satisfaction of the Director, such may be used in lieu of required landscaping.
- 15. Toilet Facilities. Suitable and adequate sanitary toilet and washing facilities shall be installed on-site, and shall be maintained in a clean and sanitary condition at all times.
- 16. Maintenance. The drilling site and access to the site shall be maintained in a neat and orderly fashion.
- 17. Abandonment. Within 90 days from the date of abandonment, the oil well site shall be cleared of all equipment and restored as nearly as practicable to its original condition.
- 18. Other Regulations. The drilling operation and development of the site shall be compatible with all other applicable laws, ordinances, and regulations.
- 19. Bonding. A faithful performance bond, cashier's check, or certificate of deposit of \$5,000 shall be filed with the Board for each well drilled; or at the election

313	of the applicant, \$25,000 for five or more wells. Such bond, cashier's check, or
314	certificate of deposit shall be executed in favor of the County to cover all costs of
315	rehabilitating the drilling site after abandonment of the well in the event of a failure to
316	rehabilitate the site.
317	A. Applicability.
318	1. This Section applies to oil wells and production facilities in all
319	zones.
320	2. New oil wells and production facilities are prohibited in all zones.
321	3. In accordance with Section 22.172 (Nonconforming Uses, Buildings
322	and Structures), existing, legally established oil wells or production facilities lawfully
323	operating without an approved Conditional Use Permit or other discretionary permit are
324	nonconforming due to use on [Date of Final Adoption], the effective date of this Section.
325	B. Definitions. Specific terms used in this Section are defined in Section
326	22.14.150 of Division 2 (Definitions), under "Oil Wells and Production Facilities."
327	C. Signs.
328	1. Notwithstanding Chapter 22.114 (Signs), the following signs shall
329	be provided:
330	a. Site Identification Signs.
331	i. Where oil wells or production facilities are the sole
332	use on a lot, signs shall be required at each entrance to the lot. Such signs shall:
333	(1) Provide the information required in Subsection
334	C.1.a.iii, below, in lettering not less than two inches in height.
335	(2) Comply with Section 22.114.190 (Directional or
336	Informational Signs) requirements for directional or informational signs for Zone C-1.

337	(3) Be placed in a location so that the sign is
338	clearly readable to a person on a public street or highway.
339	ii. Where oil wells or production facilities are on a lot
340	with another primary use and such oil wells or production facilities have individual
341	perimeter fencing, an identification sign shall be required on each fenced area in a place
342	clearly readable to a person passing by and shall provide the information required by
343	Subsection C.1.a.iii, below.
344	iii. Each site identification sign shall provide the name of
345	the operator, the name of the lease, the telephone number of the operator, the
346	telephone number of the Department of Regional Planning Zoning Enforcement
347	Section, and the telephone number of the South Coast Air Quality Management District
348	for odor complaints.
349	b. Well Identification Signs. Each well shall have an
350	identification sign that provides the name of the operator, name of the lease, the lease
351	number of the well, and the API number of the well.
352	c. The Director may approve existing identification signs if they
353	substantially comply with the intent of this Subsection C.
354	2. Signs shall not be constructed, erected, maintained, or placed on
355	the property, except those required by federal, state, or local regulations to be displayed
356	in connection with the drilling or maintenance of the well.
357	3. All signs required by federal, state, or local regulations shall be
358	properly posted and maintained in good condition as to be clearly visible and shall not
359	be obstructed from view.
360	D. Comment and Complaint Log.

361	1. The operator shall maintain a written log of all calls and emails
362	registering comments or complaints regarding site operations. The log shall include the
363	date, time, nature of the comment or complaint, and the response or resolution offered.
364	2. The operator shall respond to each call or email comment or
365	complaint within 24 hours or the next business day, as applicable, with an update on the
366	operator's actions to address the comment or complaint.
367	3. A copy of the log shall be provided to the Director upon request.
368	E. Site Maintenance.
369	1. All structures, fences, walls, signs, and landscaping shall be
370	maintained in a neat and orderly fashion where visible from the public right-of-way.
371	2. All structures, fences, walls, and signs that are visible from the
372	public right-of-way shall remain free of graffiti. If graffiti occurs, the operator shall
373	remove such graffiti within 24 hours, weather permitting. Paint utilized in covering such
374	graffiti shall be of a color that matches, as closely as possible, the color of the adjacent
375	surfaces.
376	3. All structures, fences, walls, signs, and equipment shall be
377	maintained free of rust, oil, and stains.
378	4. The site shall be kept free of debris, trash, and pools of oil, water,
379	or other liquids. The area within 25 feet of any oil well or production facility shall be kept
380	free of dry weeds, brush, or other combustible material.
381	5. Any equipment used to repair, clean out, plug and abandon, or any
382	other work on an existing well shall be removed within 90 days after completion of such
383	activities.

6. Restoration Upon Abandonment. Within 90 days after the abandonment of any well, the well site shall be restored as nearly as practicable to its original condition.

## F. Bonds.

- 1. The operator shall file with the Board an indemnity bond for each site in the amount specified by the Director. The Director shall determine the bond amount based on the site and existing operations, including the total number of wells, operations, size, and nature of the operations on the property, and other relevant conditions related to the existing site operations. The amount of the bond shall be not less than \$152,000 per well.
- 2. Such bonds shall be executed in favor of the County to cover the costs in the event of a failure of the operator to perform any proper oil well operating actions, such as actions taken to ensure the operation of wells and production facilities in accordance with all federal, state, and local regulations; the completion of plugging and abandonment of each oil well on the site, the reabandonment of any oil well on the site where directed by the California Geologic Energy Management Division, remediation of contamination of the property, and site remediation, to the extent not fully covered by California Geologic Energy Management Division bonds, if any such work was performed by the County.
- 3. Such bonds shall include the County as an obligee. All bonds shall be duly executed by a solvent surety company that is authorized by the State of California, is listed in the United States Department of the Treasury's Listing of Approved Sureties and is satisfactory to the County.

Ю/	4. The operator shall also file a written agreement with the Board that
108	the County may satisfy, either in whole or in part from such bonds described in this
109	Subsection F, any final judgement, the payment of which have been guaranteed by
10	such bonds.
11	5. Such bonds may be reassessed by the Director not more than once
12	every five years to ensure the amount is sufficient to ensure coverage as specified in
13	this Subsection F.
14	6. After all wells have been plugged and abandoned and the lot has
15	been restored consistent with California Geologic Energy Management Division
16	requirements and in accordance with this Section, to the satisfaction of the Director, the
17	Director shall release bonds required by this Subsection F.
18	G. Well Plugging and Abandonment and Restoration.
19	1. All California Geologic Energy Management Division requirements
120	related to the plugging and abandonment of a well; removal of equipment, trash, and
21	other waste materials; and well site and lease restoration shall be fulfilled.
122	2. All equipment and pipelines which are not necessary for the
123	operation or maintenance of other oil wells or production facilities on the property shall
124	be removed.
125	3. The well site or lease area shall be restored so that the site is free
126	of oil, rotary mud, oil-soaked earth, asphalt, tar, concrete, litter, and debris.
27	4. Restoration of the well site shall be completed within 60 days
28	following plugging and abandonment of the well.
129	5. When the last oil well on a lot is plugged and abandoned or the
130	production facility on the lot is removed, restoration of the lot shall begin within three (3)

431	months and be completed within one year after the plugging and abandonment of the
432	last oil well on the lot, unless the California Geologic Energy Management Division
433	approves a schedule with a longer timeline for restoration. The lot shall be restored in
434	compliance with all California Geologic Energy Management Division requirements and
435	to the satisfaction of the Director.
436	H. Schedule for Compliance. Existing oil wells and production facilities shall
437	comply with the requirements in Subsections C through G, in accordance with the
438	following schedule:
439	1. Existing oil wells and production facilities shall comply with
440	Subsection E (Site Maintenance) and Subsection G (Well Plugging and Abandonment
441	and Restoration) on month, day, year, the effective date of this Section.
442	2. Existing oil wells and production facilities shall comply with
443	Subsection C (Signs) and Subsection D (Comment and Complaint Log) by month, day,
444	year, one year from the effective date of this Section.
445	3. Existing oil wells and production facilities shall comply with
446	Subsection F (Bonds) by month, day, year, two years from the effective date of this
447	Section.
448	SECTION 16. Section 22.316.080 is hereby amended to read as follows:
449	
450	C. Union Pacific Area.
451	
452	4. Zone Specific Development Standards
453	•••
454	b. Zone M-1.

455	
456	ii. Uses Subject to Permits. In addition to the uses
457	specified in Section 22.22.030 (Land Use Regulations for Zones M-1, M-1.5, M-2, and
458	M-2.5) as subject to approval of a Conditional Use Permit for Zone M-1, the following
459	uses shall require a Conditional Use Permit (Chapter 22.158) application in Zone M-1:
460	
461	· Motors, the manufacture of electric motors.
462	- Oil wells and appurtenances, to the same extent and
463	under all of the same conditions as permitted in Zone A-2.
464	
465	SECTION 17. Section 22.324.070 is hereby amended to read as follows:
466	
467	C. Industrial Zones
468	
469	2. Zone M-1. The standards prescribed for Zone C-M in Subsections
470	B.4.a through B.4.g, above, shall apply to Zone M-1. In addition, the following standards
471	shall apply:
472	
473	e. Uses Subject to Permits. In addition to the uses specified in
474	Chapter 22.22 (Land Use Regulations for Zones M-1, M-1.5, M-2, and M-2.5) for Zone
475	M-1, and notwithstanding any contrary provision within that Chapter, the following uses
476	shall require a Conditional Use Permit (Chapter 22.158) application in Zone M-1:
477	
478	Nightclubs.

• Oil wells and appurtenances, to the same extent and

480 under all of the same conditions as permitted in Zone A-2.

481 ....

