

PLANNING DEPARTMENT 701 OCEAN STREET, 4TH FLOOR, SANTA CRUZ, CA 95060 (831) 454-2580 FAX (831) 454-2131 TDO (831) 454-2123 TOM BURNS, PLANNING DIRECTOR

October 9th, **2007**

Planning Commission County of Santa Cruz 701 Ocean Street Santa Cruz. California 95060 AGENDA DATE: October 24th, 2007 Agenda Item # | 0 Time: After **9:00**am

Subject: Increased minimum parcel size for rezoning to the Timber Production zone district

Commissioners:

Over the past decade the Board of Supervisors has been involved in numerous public discussions related to timber harvest activities – both with regard to individual harvests (through the County's authority to appeal timber harvest permits to the State Board of Forestry) and in the larger context of allowed land uses by zone district. As part of those discussions, in **1999-2000**the Board of Supervisors considered a report addressing several key land use issues related to timber, including a review of the minimum size parcel that can qualify to be rezoned to the Timber Production zone district (TP). Because of a pending lawsuit related to these issues, those discussions were deferred. With the recent resolution of the lawsuit in the County's favor, staff returned this item for further consideration in the context of events that have taken place since the **2000** discussions. On May 24th, the Board approved in concept an increase in the minimum parcel size from 5 to 40 acres.

History and Overview of TP Zoning

The Forest Taxation Act of **1976** required counties throughout the state to enact what was then called Timber Preserve Zoning. That Act was later amended by the Timberland Productivity Act of **1982**, which among other things, changed the name to the Timber Production Zone District (TP). Under that body of State law, local jurisdictions have limited power to regulate which properties are allowed into the TP District. As the Board recently discussed in the context of considering a number of applications **to** rezone properties to the TP zone district, if it can be demonstrated that a property currently meets or can within five years meet the minimum timber growing standards <u>and</u> meets minimum parcel size requirements, then a local jurisdiction has little latitude to deny the requested rezoning to TP. While the timber stocking standards are established in State law, local jurisdictions are given leeway in setting the minimum parcel size, up to 80 acres in size. When the TP zone district was established in our County in **1978**, the Board established five acres as the minimum size property eligible for consideration for the TP zone district. Currently **710** parcels containing over 64,000 acres are zoned as Timber Production.

Minimum Parcel Size for TP Rezoning PC Agenda: October 24, 2007 Page No. **2**

Legal Context for Minimum Parcel Size Determination

Until recently, the significance of the minimum parcel size limitation for parcels rezoned into the TP District was of little concern. The main impact was whether a property was able to take advantage of the special property tax advantages associated with the TP zoning. However, that all changed when the County took the position in the late 1990s that, consistent with an Appeals Court decision in San Mateo County, the County could regulate where timber harvests could be allowed by our local zoning designations. (Under the Appeals Court ruling, while the County was not allowed *to* regulate the timber harvesting activities themselves, the Court found that local jurisdictions could regulate the location where timber harvesting .activitiescan take place, as with other land uses.) Consistent with that Court decision, the County at that time established that timber harvesting was only allowed in the TP, Parks, Recreation, and Open Space (PR), Commercial Agriculture (CA)', and Mineral Extraction (M-3) zone districts. Timber harvesting was no longer a permitted use in a number of rural zone districts, including A, RA, SU and RR. As a result, the California Department of Forestry (CDF) could only approve timber harvest permits on properties zoned TP, PR, CA, and M-3 in Santa Cruz County.

The County's action to exercise its zoning authority was ultimately challenged in the courts. with the final decision rendered by the State Supreme Court in 2006. In that decision, the Court found that the County had not exceeded its local land use authority by regulating where timber harvests could be allowed by zone district.

As a result of these actions, the importance of the threshold for TP minimum parcel size has become a significant policy issue. Those concerned about the potential impacts of timber harvest activities have embraced this tool as a means *to* limit the area where timber harvests can be allowed, while timber landowners and industry representatives have expressed concerns that use of this zoning tool could result in unfairly preempting timber harvest activities on a substantial acreage of rural properties.

Board Concept Approval

When this item was taken to the Board of Supervisors earlier this year for approval in concept, the public hearing focused on the various environmental and economic impacts that might befall the County and individual landowners with a change in minimum parcel size. Those in favor of raising the minimum cited the noise and disruption to rural neighborhoods

Staff Analysis

It is worth noting that when the Board previously considered this item, in November of 2000, the Board conceptually approved increasing the minimum acreage from the current five-acre limit to 10 acres. Nonetheless, this analysis reevaluates the question in light of the change of circumstances that have occurred in the intervening years.

To get a better sense of the impact of various alternatives, staff has reviewed potential affected parcels by size range for the affected zoning categories – A, RA, SU, and RR. These gross

¹ At this time timber harvesting is allowed on **CA** zoned land only outside the Coastal Zone

numbers represent substantial rural acreage. However, recognizing that much of these lands are not suitable forestlands, staff has refined the analysis of gross eligible parcels by focusing only on those sites designated as containing timber resource, based on vegetative mapping.² While there are inherent problems relying on the accuracy of timber resource mapping on an individual parcel basis, staff believes that, when used on a cumulative basis, it is the better measure of the real impact of this pending policy decision.³ Table 1 summarizes the results of that analysis.

In using the timber resource based information, one can see that changing the minimum parcel size to 40 acres will eliminate up to 1,521 parcels containing up to 18,677 acres from future consideration for rezoning to TP and eligibility to obtain a timber harvest permit from CDF. The forty-acre minimum leaves 120 of these parcels containing 11,117 acres available for rezoning to allow timber harvests.

Parcels/Acreage Eliminated from	Parcels Without Regard to Timber Resource Mapping		Parcels Inc Resource	luding Timber ce Mapping₅
Consideration for TP Rezonings	<u>Acreage</u>	No. of Parcels	<u>Acreage</u>	No. of Parcels
5-40 acres	49,061	4,152	10,677	1,521
41-80 acres	9,733	189	3,862	79
> 80 acres	14,151	a4	7,255	41
TOTAL ACRES	72,946	4,425	29,794	1,641

It is helpful, in order to fully appreciate the impact of these numbers, to review them in the context of the current parcels zoned TP – including over **64,000** acres – and the remaining potential additional acreage that could be rezoned under the current amendment. Table 2 illustrates the acreage scenario within that larger context. From it, one can see that increasing the minimum acreage from 5 to **40** acres removes up to **18,677** acres from future TP consideration. Viewed in the context of potential additional TP lands, this policy change will impact sites containing up to **62**% of the potential land currently eligible for TP rezonings. When looked at in the total context of a//*timberland* (including land currently zoned TP) about 25% of the resource lands will be affected.

 $^{^{2}}$ It should be noted that this analysis includes the total acreage of any parcel that is even partially indicated as containing timber resources

³ These Tables tend to overestimate the amount of acreage affected, due to how the timber resource mapping was **used** (see Footnote 2) and because smaller parcels will still be allowed to rezone to TP if they are adjacent to existing TP zoned parcels and under common ownership.

⁴ Includes all lands zoned A, RA, SU, and RR

⁵ Restricts analysis to parcels containing designated timber resource lands, based on vegetation types

Acreage Range Eliminated from Consideration for	Acreage Removed	Remaining Eligible Acreage	% of Total Potential Acreage Removed from Possible TP	% of Total Acreage removed from Potential and

From a public policy perspective, the determination of the appropriate minimum parcel size should be based, as are all zoning decisions, on protecting the larger public interests – including environmental concerns and impacts to the community. While there is not measurable data to make the case correlating parcel size with public impacts, based on our historic interaction with timber harvesting over the years, staff believes that the conflicts with harvesting activities tend to be higher on smaller parcels, in terms of access issues and neighborhood disputes. Furthermore, owners of smaller parcels tend to not be as committed to long-term timber management, as their ultimate economic goal for the property is typically directed towards residential land uses, given our local land values. As a result, harvesting plans, access roads and other components **of** the harvests tend to focus more on shorter-term economic interests and preparing the sites for future residential uses, sometimes at the expense of the best resource management of the site.

From an economic viability perspective, industry representatives will tell us that while smaller parcels generally tend to be less economically viable in the long run, given the right access, slopes and timber stand, even a five-acre parcel can be effectively managed for a reasonable long-term economic return. At the same time, they will agree that there are 20+ acre parcels that, while they are designated as timber resource lands, will not lend themselves to long-term economically viable timber management. Therefore, one must resist setting a standard based on exceptional circumstances, and instead focus on the most typical situations.

Alternatives for Timberland owners

This ordinance amendment will have no effect on the ability of a landowner to remove dead or dying trees from their property, clear undergrowth that may pose a fire hazard, clear up to a three acre area to construct a house, or clear an area of 150 feet in radius around any existing home or accessory structure. These rights are preserved by state law and cannot be impacted by local ordinances. Many of the comments at the public hearings at the Board addressed the economic hardship this ordinance amendment could place on the owners of timberland if they were now precluded from harvesting timber on their acreage. A few of the alternatives for these landowners are discussed here.

Side-by-side Rezonings

Just as the local jurisdiction has no latitude to deny a rezoning application for a parcel that meets the requirements of state law for Timber Production zoning and meets the local minimum parcel size, the Board cannot deny an application to rezone a parcel that neighbors and is under the same ownership as any parcel already zoned TP, regardless of parcel size. Therefore, if a landowner owns multiple parcels adjacent to one another, and at least one of

 $^{^{6}}$ Analysis based on total acreage **of** lands including any portion designated timber resource

Minimum Parcel **Size** for TP Rezoning **PC** Agenda October 24,2007 Page No 5

the parcels is zoned TP, the rest can be rezoned through the standard County process subject to no discretion on the part of the Board of Supervisors.

Grace Period

When the Board chose the new 40-acre minimum in concept, they also established a grace period for landowners wishing to rezone their property under the existing size regulations. The grace period allowed applicants to submit applications to be processed under the current 5-acre minimum. The deadline to submit an application was September 21st, 2007, and these applications must be deemed complete by the end of this year. The owners of over 150 parcels have taken advantage of this grace period to apply to rezone over 2,600 acres of land, and the majority of these applications are already complete. Several currently lack a Timber Management Plan prepared by a Registered Professional Forester, but we expect that most of the applications will be complete before the deadline at the end of 2006. The County Planning Department mailed notices to over 4,000 property owners who could have been affected by the changing policy and notified them of the grace period and the process to apply for rezoning if they chose to do so. Presuming that all of these applications are approved, this would change the values in Table 2 above as follows:

Acreage Range Eliminated from Consideration for TP Rezonings	Acreage Removed	Remaining Eligible Acreage	% of Total Potential Acreage Removed from Possible TP	% of Total Acreage removed from Potential and Existing TP
5-40 acres	16,670	11,117	61.32%	24.22%

While the difference in numbers between Tables **2** and 2A may not seem extreme, it represents around 150 landowners who felt strongly about their desire to manage their property for timber production. The hope is that the grace period provided an opportunity for those landowners who are most committed to timber production the opportunity to rezone their land and manage their forests.

State Government Code \$51113 (a)2

Setting a minimum parcel size limits the number of parcels that the Board must rezone to TP when requested by the property owner. However, Section 51113 (a) of the California Government code, found in Exhibit B, indicates that the Board of Supervisors has the discretion to establish a two-tiered system for rezoning parcels to the TP zone district. The first group of parcels would meet the established minimum parcel size and would apply for rezoning according to the requirements of Government Code section 51113 (c) and would be automatically rezoned if they were found *to* meet these requirements. The second group of parcels, falling below the County's minimum parcel size, could still be rezoned if they met the definition of timberland established in the Government Code, and the compatible uses ordinance adopted by the Board of Supervisors. Table 3, below, illustrates the requirements for each of these rezonings under state law.

⁷ Analysis based on total acreage of lands including any portion designated timber resource, including all pending *TP* rezoning applications filed during the grace period.

Parcel must:	Under §51113(a) (1)	Under §51113(a) (2)
Meet the definition of Timberland	Required	Required
Meet stocking standards	Required	
Meet Minimum Parcel Size	Required	
Have Timber Management Plan	Required	
Comply with compatible use ordinance	Required	Required

Minimum Parcel **Size** for TP Rezoning PC **Agenda:** October 24,2007 Page **No. 7**

zone district provided it meets the definition of timberland and complies with the County's compatible use ordinance. The grace period and extensive owner noticing initiated by the County provided an opportunity for landowners interested in rezoning to apply for a rezoning under the 5-acre minimum, and side-by-side rezonings continue to be allowed under state law.

A CEQA negative declaration was prepared for the ordinance amendment, as there will be no significant environmental impact based on this change in minimum parcel size

It is therefore RECOMMENDED that your Commission adopt the Resolution attached as Exhibit A recommending that the proposed amendment to County Code Chapter 13.10 amending the required minimum parcel size to rezone land to the Timber Production (TP) zone district as specified in Attachment **1** to Exhibit A, be approved by the Board of Supervisors.

Sincerely,

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Sarah Neuse Planner II Policy Section

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Glenda Hill, AICP Principal Planner Policy Section

Exhibits:

- A. Resolution and proposed Ordinance Amendment
- B. Government Code Section 51113
- C. County Counsel Memo
- D. CEQA Negative Declaration

County Counsel CC: California Coastal Commission California Department of Forestry, Central Coast Ranger Unit Santa Cruz Farm Bureau **Big Creek Lumber** Mark Morganthaler, Citizens for Responsible Forest Management J.E. Greig Juli Hendriks/Larry Prather, San Lorenzo Valley Womens Club Steve Stewart, Summit Watershed Protection League Steve Staub, RPF Steven M. Butler, RPF City of Santa Cruz Water Department Jodi Frediani, Sierra Club California Forestry Association **Redwood Empire** Central Coast Forest Association California Department of Forestry, Coast-Cascade Region San Lorenzo Valley Water District Dennis Kehoe, Esq. AI Haynes

Minimum Parcel Size for TP Rezoning **PC** Agenda: October 24, 2007 Page No. *8*

Gary Paul Lisa Rudnick Carol Carson Dennis P. Davie **Roger Burch** Edward Smith **Betsy Herbert Richard Somers** Jeanette George Bruce Smith Mary Warshaw Larry Baker Deborah Cowan Kathy Eisenhart Roy Webster John Rodgers Nancy Killey Doug Nestler Maria VanKregten Frances M. Rodriguez Jacque Andre . Will Payne Mr.Balsley Les Horne Dave Weinstein M.L. Bates Chris Hurst Graeme Blackburn Winona Morrison

BEFORE THE PLANNING COMMISSION OF THE COUNTY OF SANTA CRUZ, STATE OF CALIFORNIA

RESOLUTION NO.

On the motion of Commissioner: Duly seconded by Commissioner: The following resolution is adopted:

RESOLUTION RECCOMMENDING ADOPTION OF ORDINANCE AMENDMENTS TO COUNTY CODE SECTION 13.10.375 INCREASING THE MINIMUM PARCEL SIZE FOR REZONING LAND TO THE TIMBER PRODUCTION ZONE DISTRICT TO THE BOARD OF SUPERVISORS

WHEREAS, the County of Santa Cruz contains several thousands of acres of timberland;

WHEREAS, much of the timberland in the County is held in private ownership on parcels of various size;

WHEREAS, the California Government Code requires that local jurisdictions establish a Timber Production zone district to promote the growing and harvesting of timber throughout the State of California;

WHEREAS, the Government Code also provides authority for the Board of Supervisors to establish a minimum parcel size required to rezone property to the Timber Production zone district;

WHEREAS, the Board of Supervisors, in seeking to reduce neighborhood conflicts with timber harvesting activities and still maintain a healthy timber industry in the County, finds it appropriate to increase the minimum required parcel size for Timber Production zoning from five acres to forty acres;

WHEREAS, an amendment to the County Code and the Local Coastal Program is necessary to achieve this goal;

WHEREAS, the California Coastal Commission has certified the County's Local Coastal Program, including County Code Chapter 13.10, as consistent with and legally adequate to carry out the California Coastal Act;

WHEREAS, the Planning Commission has held a duly noticed public hearing and has considered the proposed amendments, and all testimony and evidence received at the public hearing;

WHEREAS, the Planning Commission finds that the proposed Local Coastal Program amendment and proposed amendment to the Santa Cruz County Code will be consistent with the policies of the General Plan and Local Coastal Program and other provisions of the County Code, is in compliance with the California Coastal Act, and will contribute to the responsible management of natural resources in the community; and WHEREAS, pursuant to the California Environmental Quality Act, an Initial Study was prepared for this action and a Negative Declaration issued by the Environmental Coordinator on September 4th, 2007:

NOW, THEREFORE, BE IT RESOLVED, that the Planning Commission hereby finds that the ordinance amendments proposed serve a public benefit; and

BE IT FURTHER RESOLVED, that the Planning Commission recommends the proposed amendment to County Code amending section 13.10.375(c)6 to require a minimum df **40** acres in order to establish a Timber Production zone district on an individual parcel, in accordance with the definitions and restrictions found *in the* state law governing the same, as set forth in Attachment 1 to Exhibit A, and the Environmental Coordinator's determination under the California Environmental Quality Act as set forth in Exhibit D, and incorporated herein by reference, be adopted by the Board of Supervisors and submitted to the California Coastal Commission as part of the Local Coastal Program Update.

PASSED AND ADOPTED by the Planning Commission of the County of Santa Cruz, California, this _____ day df _____, 2007 by the following vote:

AYES:COMMISSIONERSNOES:COMMISSIONERSABSENT:COMMISSIONERSABSTAIN:COMMISSIONERS

Chairperson

ATTEST:

Secretary

APPROVED AS TO FORM:

County Counsel

Cc: County Counsel Planning Department



Ordinance No.

ORDINANCE AMENDING COUNTY CODE SECTION 13.10.375 OF THE SANTA CRUZ COUNTY CODE REGARDING THE TIMBER PRODUCTION ZONE DISTRICT

The Board of Supervisors of the County of Santa Cruz ordains as follows:

SECTION I

The Santa Cruz County Code is hereby amended by changing Subsection 13.10.375 (c) 6 to read as follows:

The land area to be rezoned shall be in the ownership of one person, as defined in Section 38106 of the Revenue and Taxation Code, and shall be comprised of single or contiguous parcels consisting of at least five forty acres in area.

SECTION II

This Ordinance shall take effect on the 31st day after the date of final passage outside the Coastal Zone and upon certification by the California Coastal Commission within the Coastal Zone.

PASSED AND ADOPTED this _____ day of _____,2007, by the Board of Supervisors of the County of Santa Cruz by the following vote:

AYES:	SUPERVISORS
NOES:	SUPERVISORS
ABSENT:	SUPERVISORS
ABSTAIN:	SUPERVISORS

Chairperson, Board of Supervisors

ATTEST:

Clerk of the Board

APPROVED AS TO FORM.

Copies to: Planning County Counsel



51113. (a) (1) An owner may petition the board or council to zone his or her land as timberland production. The board or council by ordinance, after the advice of the planning commission pursuant to Section 51110.2, and after public hearing, shall zone as timberland production all parcels submitted to it by petition pursuant to this section, which meet all of the criteria adopted pursuant to subdivision (c). Any owner who has so petitioned and whose land is not zoned as timberland production may petition the board or council for a rehearing on the zoning.

(2) This section shall not be construed as limiting the ability of the board or council to zone as timberland production any parcel submitted upon petition that is timberland, defined pursuant to subdivision (f) of Section 51104, and which is in compliance with the compatible use ordinance adopted by the board or council pursuant to Section 51111.

(b) The board or council, on or before March 1, 1977, by resolution, shall adopt procedures for initiating, filing, and processing petitions for timberland production zoning and for rezoning. The rules shall be applied uniformly throughout the county or city.

(c) On or before March 1, 1977, the board or council by ordinance shall adopt a list of criteria required to be met by parcels being considered for zoning as timberland production under this section. The criteria shall not impose any requirements in addition to those listed in this subdivision and in subdivision (d). The following shall be included in the criteria:

(1) A map shall be prepared showing the legal description or the assessor's parcel number of the property desired to be zoned.

(2) A plan for forest management shall be prepared or approved as **to** content, for the property by a registered professional forester. The plan shall provide for the eventual harvest of timber within a reasonable period of time, as determined by the preparer **of** the plan.

(3) (A)The parcel shall currently meet the timber stocking standards as set forth in Section 4561 of the Public Resources Code and the forest practice rules adopted by the State Board of Forestry and Fire Protection for the district in which the parcel is located, or the owner shall sign an agreement with the board or council to meet those stocking standards and forest practice rules by the fifth anniversary of the signing of the agreement. If the parcel is subsequently zoned as timberland production under Subdivision (a), failure to meet the stocking standards and forest practice rules within this time period provides the board or council with a ground for rezoning of the parcel pursuant to Section 51121.

(B) Upon the fifth anniversary of the signing of an agreement, the board shall determine whether the parcel meets the timber stocking standards in effect on the date that the agreement was signed. Notwithstanding the provisions of Article 4 (commencing with Section 51130), if the parcel fails to meet the timber stocking standards, the board or council shall immediately rezone the parcel and specify a new zone for the parcel, which is in conformance with the county general plan and whose primary use is other than timberland.

(4) The parcel shall be timberland, as defined in subdivision (f) of Section 51104.

(5) The parcel shall be in compliance with the compatible use ordinance adopted by the board or council pursuant to Section 51111.

(d) The criteria required by subdivision (c) may also include any or all of the following:

(1) The land area concerned shall be in the ownership of one person, as defined in Section 38106 of the Revenue and Taxation Code, and shall be comprised of single or contiguous parcels of a certain number of acres, not to exceed 80 acres.

(2) The land shall be a certain site quality class or higher under Section 434 of the Revenue and Taxation Code, except that the parcel shall not be required to be of the two highest site quality classes.

57773.5. (a) After March 1, 1977, an owner with timberlands in a timberland production zone pursuant to Section 51112 or 51113 may petition the board or council to add to his or her timberland production lands that meet the criteria of subdivisions (f) and (g) of Section 51104



and that are contiguous to the timberland already zoned as timberland production. Section 51113 shall not apply to these lands.

(b) In the event of land exchanges with, or acquisitions from, a public agency in which the size of an owner's parcel or parcels zoned as limberland production pursuant to Section 51112 or 51113 is reduced, the timberland production shall not be removed **from** the parcel except pursuant to Section 51121 and except for **a** cause other than the smaller parcel size.

EXHIBIT B



OFFICE OF THE COUNTY COUNSEL

701 OCEAN STREET, SUITE 505, SANTA CRUZ, CA 95060-4068 (831) 454-2040 Fax: (831) 454-2115

DANA MCRAE, COUNTY COUNSEL

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Cbristopher **R.** Cbeleden Betsy L. Allen David Brick Jessica C. Espinoza Special Counsel Dwigbl Herr Deborab Sleen

May 9,2007 Agenda: **May 22, 2007**

Board of Supervisors County of Santa Cruz 701 Ocean Street, Room 500 Santa Cruz, **CA** 95060

Re: Review of Tiber Production Zone Rezonings Pursuant to Government Code § 51113 (a)(2)

Dear Members of the Board:

As part of your Board's recent deliberations on whether the minimum parcel size for rezoning to Timberland Production ("TP") should be changed, this office was directed to return with **a** report on the applicability of Government Code \$51113(a)(2) and whether it permitted the rezoning of a parcel to TP even if it **did** not meet the minimum parcel size set by the County.

A landowner wishing to harvest timber may apply to the County for approval to rezone to TP', and the County may not deny a TP rezoning application if the parcel meets the criteria established by State law. The Timberland Productivity Act (Government Code §§51 100 et seq.) governs the rezoning of property to TP. The Timberland Productivity Act establishes *two* statutory procedures to rezone **a** parcel to TP: (1) Government Code §51 113.5 applicable to contiguous properties under one ownership; and (2) Government Code §51 113 which applies to stand alone properties. Each of these provisions will be separately reviewed.

1. Contiguous **Properties** under **One** Ownership (Government Code §51113.5)

The first procedure, Government Code \$51113.5, authorizes the owner of an

¹ The landowner could also seek rezoning to one of the other zone districts where timber harvesting is currently authonzed such as PR (Parks, Recreation and Open Space) and M-3 (Mineral Extraction Industrial and CA (Commercial Agriculture)



Board of Supervisors May 9,2007 Page 2 of 3

existing TP zoned parcel to request that a contiguous parcel under his or her ownership also be rezoned to TP. An owner requesting a rezoning under §51113.5 need only show that the parcel proposed for rezoning meets the definition of "timberland".² Under §51113.5, the parcel proposed for rezoning *is not subject Io any minimum parcel size*.

2. Stand Alone Properties (Government Code \$51113 (a) (1))

The second procedure established by Government Code \$51113(a)(1), applies to parcels that are not contiguous to an existing TP zoned parcel. It provides in pertinent part, that "The board.,. shall zone as timberland production all parcels...which meet all of the criteria adopted pursuant to subdivision (c)." Government Code \$51113(a)(1). Subdivision (c) of \$51113, establishes five criteria for rezoning to TP:

- (1) The preparation of a map showing the legal description **or the** assessor's parcel number of the property desired to be zoned.
- (2) The preparation of a plan for forest management prepared by a registered professional forester providing for the eventual harvest of timber within a reasonable period of time.
- (3) The parcel must currently meet current timber stocking **standards** or the owner agrees to meet those stocking standards within five years.
- (4) The parcel meets the definition for timberland.
- (5) The parcel is in compliance with the compatible use ordinance adopted by the County.

In addition, Subdivision (c) of §51113*permissively* authorizes local governments to establish a minimum parcel size and criteria related to site quality classification.³ While the County of Santa Cruz has not imposed any criteria related to site quality classification, it has imposed a five-acre minimum parcel size **for a** §51113 TP rezoning (see County Code §13.10. 375 (c) 6.)

3. Permissive Rezonings (Government Code \$51113 (a) (2))

Under certain circumstances, the County is permitted but not required to rezone a

³ See Government Code §51113 (d) "The criteria required by subdivision (c) may also include any or all of *the* following: (1) The land area concerned shall be in the ownership of **one** person; as defined in Section 38 106 of the Revenue and Taxation Code, and shall be comprised of single or contiguous parcels of a certain number of acres, not to exceed 80 acres. (2) The land shall be a certain site quality **class** or higher under Section 434 of the Revenue and Taxation Code, except that the parcel shall not be required to be of the two highest site quality classes.



^{2 &}quot;Timberland" means privately owned land, or land acquired for stale forest purposes, which is devoted 10 and used for growing and harvesting timber, or for growing and harvesting timber and compatible uses, and which is capable of growing an average annual volume of wood fiber of at least 15 cubic feet per **a we** Government Code § 51104(f).

parcel to TP even if it does not meet selected criteria. Government Code §51113(a)(2) states as follows:

This section shall not be construed as limiting the ability of the board or council to zone as timberland production any parcel submitted upon petition that is timberland, defined pursuant to subdivision (f) of Section 51104, and which is in compliance with the compatible **use** ordinance adopted by the board or council pursuant to Section 51111.

Consequently, a parcel could be rezoned to TP even if a map or forest management plan are not prepared, or the parcel doesn't meet the required timber stocking standards, or the parcel is below the minimum parcel size. The statute only requires that the parcel meet the definition for timberland and complies with the County's compatible use ordinance (see County Code \$13.10.372.) Unlike the mandatory requirement under subdivision (a) (1) of \$51113 to rezone each parcel that meets the established criteria, the County is *permitted*, but not required, to rezone parcels to TP that qualify under the more limited requirements of subdivision (a)(2).

There is no guidance in the statue itself or any case law detailing how \$51113(a)(2) is to be applied, or what standards would be used tojudge a proposed rezoning. While it may be possible for the County to enact its own standards or criteria to guide its decision, criterion that relate to matters that extend beyond the County's traditional zoning authority over the location of timber operations may be problematic.' In the absence of such standards, each application would have to be evaluated based on the individual circumstances it presents.

Yours truly,

DANA MCRAE. COUNTY COUNSEL

Rahn Garcia, Chief Assistant County Counsel

cc: Planning Director

⁴ See generally Big Creek Lumber Co. v. County of Santa Cruz (2006) 38 Cal.4th 1139





PLANNING DEPARTMENT 701 OCEAN STREET. 4[™] FLOOR, SANTA CRUZ, CA 95060 (831) 454-2580 Fax (831) 454-2131 TDD (831) 454-2123 TOM BURNS. PLANNING DIRECTOR

Dear Project Applicant:

The enclosed document is your copy of the Negative Declaration issued by the Environmental Coordinator for your project. Any conditions attached to the Negative Declaration will be incorporated into any Development Permit approved for your project. The primary purpose of this letter, however, is to notify you about a state law, Section 711.4(c)(3) of the Fish and Game Code, which requires the County Clerk of the Board of Supervisors to collect a Negative Declaration filing fee for the California Department of Fish and Game. The fee, which supports the work of that state agency, is forwarded to the California Department of Fish and Game to Fish and Game by the Clerk.

The law requires project applicants to pay a fee of \$1,800.0@t the time the Environmental Notice of Determination is filed with the Clerk of the Board of Supervisors (directly after your project is approved). If the Department of Fish and Game has determined that your project will have "no effect" on wildlife resources and you have received a "letter of no effect" from the Department of Fish and Game, the Clerk will accept that letter in lieu of the \$1800.00 fee. However, in all cases a \$50.00 County document-filing fee is still required.

To apply to the Department of Fish and Game for a "letter of **no** effect" you may contact them directly at the Yountville office at (707) **944-5500**. According to **the** State law, permits and projects are not vested, final or operative until the appropriate fee is paid. **In** addition, the Clerk of the Board is required to report the posting of ALL Environmental Notices **of** Determination to the California Department of Fish & Game and to notify them that the required **fee** has been paid.

It is the applicant's responsibility to pay the fee to the Clerk of the Board, who then forwards the fee to the State, or to present your "letter of no effect" to the Clerk. Your filing fee should be paid <u>AFTER PROJECT APPROVAL</u> at the Clerk of the Board of Supervisors in Room 500 of the County Governmental Center, 701 Ocean Street, Santa Cruz, CA 95060. Checks should be made payable to the County of Santa Cruz. <u>PAYMENT PRIOR TO PROJECT</u> <u>APPROVAL CANNOT BE ACCEPTED BY THE CLERK OF THE BOARD. IN ADDITION, IF YOU ARE PAYING ONLY THE LOCAL FILING FEE OF \$ 50.00, PAYMENT CAN ONLY BE ACCEPTED WHEN ACCOMPANIED BY A "LETTER OF NO EFFECT" FROM THE DEPARTMENT OF FISH AND GAME.</u>

If you have any questions about the payment of this required fee, please contact the Clerk of the Board at (831) **454-2323**.

Sincerely yours,

CLAUDIA SLATER Environmental Coordinator





PLANNING DEPARTMENT 701 OCEAN STREET, 4TH FLOOR, SANTA CRUZ, CA 95060 (831) 454-2580 FAX (831) 454-2131 TDD: (831) 454-2123 *TOM* BURNS, PLANNING DIRECTOR

NEGATIVE DECLARATION AND NOTICE OF DETERMINATION

Application Number: N/A

County of Santa Cruz Planning Department

This project is an amendment to Santa Cruz County Code section 13.10.375 addressing the minimum parcel size required in order to rezone property to the Timber Production (TP) zone district. The project would increase the required parcel size from five (5) to forty (40) acres, eliminating the option of rezoning for parcels less than forty acres in size. Parcels that are already zoned TP will not be affected. This project is a countywide project.

Sarah Neuse, Staff Planner

FXHIRITN

APN: Countywide Zone District: Timber Production ACTION: Negative Declaration REVIEW PERIOD ENDS: 9-24-07

This project will be considered at a public bearing by the Planning Commission. The time, date and location have not been set. When scheduling does occur, these items vill be included in all public bearing notices for the project.

Findinqs:

This project, if conditioned to comply with required mitigation measures or conditions shown below, will not have significant effect **an** the environment. The expected environmental impacts of the project are documented in the Initial Study **on** this project attached to the original of this notice on file with the Planning Department, County **or** Santa Cruz, 701 Ocean Street. Santa Cruz, California.

Required Mitigation Measures or Conditions:

XX None

Review Period Ends September 24,2007

Date Approved By Environmenial Coordinator Catology 3, 2007

CLAUDIA SLATER

Environmenlal Coordinator (831) 454-5175

If Ihis project is approved, complete and file this nolice with the Clerk of the Board:

NOTICE OF DETERMINATION

The Final Approval of This Project was Granted by ____

on _____ No EIR was prepared under CEQA.

THE PROJECT WAS DETERMINED TO NOT HAVE SIGNIFICANT EFFECT ON THE ENVIRONMENT

Date completed notice filed with Clerk of the Board:____



PLANNING DEPARTMENT 701 Ocean Street, 4TH FLOOR, SANTA CRUZ, CA 95060 (831) 454-2580 Fax (831) 454-2131 TDD (831) 454-2123 TOM BURNS. PLANNING DIRECTOR

NOTICE OF ENVIRONMENTAL REVIEW PERIOD

SANTA CRUZ COUNTY

APPLICANT: County of Santa Cruz Planning Department

APPLICATION NO .: N/A Amendment to Co. Code Sec, 13.10.375 re: TP

APN: <u>Countywide</u>

The Environmental Coordinator has reviewed the Initial Study for your application and made the following preliminary determination

As part of the environmental review process required by the California Environmental Quality **Act (CEQA),** this is your opportunity to respond to the preliminary determination before it is finalized. Please contact Matt Johnston, Environmental Coordinator at (831) 454-3201, if you wish to comment on the preliminary determination. Written comments will be received until 5:00 p.m. on **the** last day of the review period.

Review Period Ends: September 24,2007

Sarah Neuse Staff Planner

Phone: 454-3290

Date: August 29, 2007





Environmental Review Initial Study

Date: 8/20/2007 Staff Planner: Sarah Neuse 454-3290

I. OVERVIEW AND ENVIRONMENTAL DETERMINATION

APPLICANT: County of Santa Cruz APN: N/A

OWNER: N/A

SUPERVISORAL DISTRICT: Various

EXHIBIT D 1

LOCATION: countywide

SUMMARY PROJECT DESCRIPTION: This project is an amendment to Santa Cruz County Code section 13.10.375 addressing the minimum parcel size required in order to rezone property to the Timber Production (TP) zone district. The project would increase the required parcel size from five (5) to forty (40) acres, eliminating the option of rezoning for parcels less than forty acres in size. Parcels that are already zoned TP will not be affected.

ALL OF THE FOLLOWING POTENTIAL ENVIRONMENTAL IMPACTS ARE EVALUATED IN THIS INITIAL STUDY. CATEGORIES THAT ARE MARKED HAVE BEEN ANALYZED IN GREATER DETAIL BASED ON PROJECT SPECIFIC INFORMATION.

	Geology/Soils		Noise
·	Hydrology/Water Supply/Water Quality	<u> </u>	Air Quality
	Biological Resources		Public Services & Utilities
<u>X</u>	Energy & Natural Resources		Land Use, Population & Housing
	Visual Resources & Aesthetics		Cumulative Impacts
	Cultural Resources	_X	Growth Inducement
	Hazards & Hazardous Materials		Mandatory Findings of Significance
	Transportation/Traffic		

County of Santa Cruz Planning Department 701 Ocean Street, 4th Floor, Santa Cruz CA 95060

DISCRETIONARY APPROVAL(S) BEING CONSIDERED

General Plan Amendment	Grading Permit
Land Division	Riparian Exception
Rezoning	X Other: County Code Amendment
Development Permit	
Coastal Development Permit	

NON-LOCAL APPROVALS

Other agencies that must issue permits or authorizations: California Coastal Commission

ENVIRONMENTAL REVIEW ACTION On the basis of this Initial Study and supporting documents:

I find that the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared.

I find that although the proposed project could have a significant effect on the environment, there will not be a significant effect in this case because the attached mitigation measures have been added to the project. A MITIGATED NEGATIVE DECLARATION will be prepared.

____ I find that the proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT is required.

10/3/07 Date

For: Claudia Slater **Environmental Coordinator**



Environmenial Review Initial Study Page 3

II. BACKGROUND INFORMATION

EXISTING SITE CONDITIONS Parcel Size: N/A Existing Land Use: N/A Vegetation: N/A Slope in area affected by project: N/A ____ 0 - 30% ____ 31 – 100% Nearby Watercourse: NIA Distance To: NIA

ENVIRONMENTAL RESOURCES AND CONSTRAINTS
Groundwater Supply: N/ALique
LiqueWater Supply Watershed: N/AFaultGroundwater Recharge: N/AScenTimber or Mineral: YesHistoAgricultural Resource: NIAArchBiologically Sensitive Habitat: N/ANoiseFire Hazard: PossiblyElectFloodplain: N/ASolarErosion: NIASolarLandslide: N/AHazar

SERVICES Fire Protection: N/A School District: N/A Sewage Disposal: N/A

Liquefaction: N/A Fault Zone: N/A Scenic Corridor: N/A Historic: N/A Archaeology: N/A Noise Constraint: N/A Electric Power Lines: N/A Solar Access: N/A Solar Orientation: N/A Hazardous Materials: NIA

Drainage District: N/A Project Access: N/A Water Supply: N/A

PLANNING POLICIESSpecial Designation:Zone District: Timber ProductionSpecial Designation:General Plan: VariousInsideXUrban Services Line:InsideXCoastal Zone:XInsideX

PROJECT SETTING AND BACKGROUND:

The project will increase the minimum lot size for rezoning to the Timber Production (TP) zone district. The current minimum acreage required to rezone property to the Timber Production zone district is five acres; this amendment would increase this size to 40 acres. This means that properties between 5 and 40 acres in size that are not currently in the Timber Production zone district will no longer have the opportunity to rezone to a zone district that allows timber harvesting, unless these properties are under the same ownership as an adjacent parcel zoned TP. Property that is already zoned TP will not be effected.

EXHIBIT D

DETAILED PROJECT DESCRIPTION:

The proposed project would increase the minimum required acreage for rezoning property to the Timber Production (TP) zone district from five acres to forty acres. Attachment 1 shows a map of the affected parcels countywide. TP zoning is required for any parcel included in a commercial timber harvest, and the change in this section of the County Code will not prevent the Board of Supervisors from rezoning parcels they deem **to** be appropriate for timber harvests regardless of the size of the parcels. Under state law the Board has the power to establish a minimum parcel size, above which they must rezone parcels that meet the state requirements for Timber Production zoning. Parcels that are currently zoned TP will not be affected by this code amendment, nor will those parcels that are eligible for rezoning based on their location adjacent to another parcel zoned TP under the same ownership. All parcels countywide that are currently in zone districts that either allow or encourage Timber Production are illustrated in Attachment 2. Furthermore, the Board of Supervisors maintains the ability to rezone any parcel that qualifies as timberland to the TP zone district at their discretion. This clause protects the right of any properly owner **to** apply for a TP rezoning, but allows the hoard to deny the application if they choose.

The state law governing Timberland Production, Government Code Sections 51100-51180, specifies three ways in which land can be rezoned for timber production: first, properties meeting all the requirements of the local jurisdiction and state law relating to minimum parcel size and stocking standards, must be granted **a** rezoning by the local jurisdiction when requested by the property owner; second, parcels located next to and under the same ownership as property zoned TP must be rezoned by the local jurisdiction when requested by the property owner; third, a local jurisdiction has the power to rezone any property meeting the definition of timberland, regardless of the size or other condition of the parcel. The Board of Supervisors has decided to set the new minimum acreage for obligatory rezoning at forty acres and at this time, and has chosen to evaluate any applications in the final category on a case-by-case basis. The Board has not set any other criteria for these rezoning at this time.

There are over 4,000 acres in the County between 5 and 40 acres in size, and under the code amendment none of them would be entitled to the mandatory rezoning currently in place. Provided that the parcel is timberland, this could impact landowners who intend to harvest timber on their property in the future. Some of these parcels have undergone regular timber harvests in the past and some have not been harvested since much of the County was clear-cut early in the 20th Century. The logging infrastructure on the sites varies accordingly and some parcels maintain better access to the timber than others.

Of the parcels eliminated from rezoning by this amendment based on parcel size, less than half have a mapped timber resource. While the County's digital mapping should not be the exclusive reference for determining the location of timberland, the resource mapping does provide an indication of the heavily forested areas of the County, and shows that many of the parcels between **5** and 40 acres in size are located on land that is unlikely to produce commercially viable timber harvests and is more suited to agricultural uses or low density residential development. Attachments **3A**, **3B**, and **3C** show these parcels overlaid on the Timber Resources layer, showing the limited overlap between the *two* data sets.



Environmental Review Initial Study Page 5

Additionally, when the Board of Supervisors approved this amendment in concept, a grace period was established to allow rezoning under the current 5-acre minimum through the end of 2007. Many property owners who own land affected by this amendment have been submitting applications for rezoning since the May 1st Board action on this item, further reducing the number of parcels impacted.

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EXHIBIT D

Environmental **Review** Initial **Study** Page 6

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Not Applicable

III. ENVIRONMENTAL REVIEW CHECKLIST

A. Geology and Soils

Does the project have the potential to:

- 1. Expose people or structures to potential adverse effects, including the risk of material loss, injury, or death involving:
 - A. 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 as identified by other substantial evidence?

Not Applicable – Theproject affectsmultipleparcels countywide but would not, in and of itself, result in any change in the seismic risk to County residents or structures.

B. Seismic ground shaking? X

Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, result in any change in the seismic risk to County residents or structures.

C. Seismic-related ground failure, including liquefaction?

Nor Applicable – The project affects multiple parcels countywide but **would** not, in and of itself, result in any change in the seismic risk to County residents or structures.

D. Landslides?

Not Applicable – The project affects multiple parcels countywide but would not, *in* and of itself, result in any change in the seismic risk to County residents or structures.

2. Subject people or improvements to damage from soil instability as a result of on- or off-site landslide, lateral spreading, to subsidence, liquefaction, or structural collapse?

Not Applicable – Theproject affects multiple parcels countywide but **would** not, in and of itself, result in any change in the landslide. lateral spreading, subsidence or lique faction risk to County residents or structures.

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<i>Environmental</i> Review Initial Study Page 7	Significant Or Potentially Significant	Less than Significant with Mineation	Less than Significant Or	Nei
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Develop land with a slope exceeding 3. 30%? Х Not Applicable – Theproject affects multipleparcels countywide but would not, in and of itself; result in any change in the regulations governing development on slopes in the County. Result in soil erosion or the substantial 4. Х loss of topsoil? Not Applicable – The project affects multiple parcels countywide but would nor. in and of itself, impact soil erosion. 5. Be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code(1994), creating Х substantial risks lo properly? Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, create any risks to property. Place sewage disposal systems in 6.

areas dependent upon soils incapable of adequately supporting the use of septic tanks, leach fields, or alternative waste water disposal systems?

Not Applicable – The project affects multiple parcels countywide bu! would not affect **!he** placement of sewage disposal system.

7. Result in coastal cliff erosion? X No! Applicable - Theproject affects ^{multiple} parcels countywide but would not, in and ^{of} itself; result in any change in coastal cliff erosion.

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B. Hydrology, Water Supply and Water Quality

- Does the project have the potential to:
- 1. Place development within a 100-year flood hazard area?

Not Applicable – The project affects multiple porcels countywide but would not, in and of itself, affect the development of flood hazard areas.

Environmental R Page 8	eview Initial Sludy	Significant Or Potentially Significant Impact	Less than Significant with Mitigation Incorporation	Less than Significant Or No Impact	Not Applicable
	development within the floodway ng in impedance or redirection of ows?				X
Not Applicable result in develo	– Theproject affects multipleparce opment within ^{floodways} .	els countywi	de but would	l not, in and	d of itself;
Not Applicable	ndated by a seiche or tsunami? – Theproject affects multiple parce used hazards from seiche or tsunami				
interfe ground would contrib availab	te groundwater supplies <i>or</i> re substantially with dwater recharge such that there be a net deficit, or a significant oution to an existing net deficit in ole supply, or a significant ng of the local groundwater				

Not Applicable – The project aflects multiple parcels countywide **but** would not, in and of itself, have any effect on groundwater supplies.

5. Degrade a public or private water supply? (Including the contribution of urban contaminants, nutrient enrichments, or other agricultural chemicals or seawater intrusion).

table?

Not Applicable – The project affects multiple parcels countywide but would not. in and of itself, result in any degradation of a water supply

6. Degrade septic system functioning? X Not Applicable – The project affects multiple parcels countywide **but** would not, **in** and of aflect any septic systems.

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Less than Significant Environmental Review Inilial Study Significant Less than Or Page 9 Significant Potentially with Or Not Mitigation Significant No Impact Applicable Incorporation Impact 7. Alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner which could result in flooding, Х erosion, or siltation on or off-site? Not Applicable – Theprojecl affects multiple parcels countywide but would not, in and of ^{itself,} affect drainage on any ojthe affected parcels. Create or contribute runoff which 8 would exceed the capacity of existing or planned storm water drainage systems, or create additional source(s) Х of polluted runoff? Not Applicable – The project aflects multiple parcels countywide but would not, in and of itself, create or contribute to runoff. 9 Contribute to flood levels or erosion in natural watercourses by discharges of newly collected runoff? Not Applicable – Theproject affects multipleparcels counlywide but would not, in and of itself, create or contribute to runoff Otherwise substantially degrade water 10. Х supply or quality? No ^{Impact} – The project will have no impact on water quality or quantity, and may improve quality in the long run by limiting potential timber harvests. C. Biological Resources Does the project have the potential to: 1. Have an adverse effect on any species identified as a candidate, sensitive, or special status species, in local or regional plans, policies, or regulations, or by the California Department of Fish and Game, or U.S. Fish and Wildlife Service? Х No Impact - The project will limit potential timber harvests in the future, preserving forest FXHIBIT D habitat.

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2. Have an adverse effect on a sensitive biotic community (riparian corridor), wetland, native grassland, special forests, intertidal zone, etc.)?

No Impact – The project affects jorested land throughout the County, which may include some special forests, but the result of the project will be to limit the logging potential in these forests slightly, achieving nositive effect on the biotic community.

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3. Interfere wilh the movement of any native resident or migratory fish or wildlife species, or with established native resident or migratory wildlife corridors, or impede the use of native or migratory wildlife nursery sites?

Not Applicable – Theproject **afects** multiple parcels countywide but would not, in and of itself, interfere with migration patterns of wildlife.

4. Produce nighttime lighting that will illuminate animal habitats?

Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, result in any change in nighttime lighting.

5. Make a significant contribution to the reduction of the number **of** species of plants or animals?

Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, result in any reduction in the number of species of plants or animals.

6. Conflict with any local policies or ordinances protecting biological resources (such as the Significant Tree Protection Ordinance, Sensitive Habitat Ordinance, provisions of the Design Review ordinance protecting trees with trunk sizes of 6 inch diameters or greater)?

No Impact – Theproject limits the likelihood that parcels will be disturbed, and therefore will not conflict with any other localpolicies or ordinances, and may even have apositive effect on tree and habitat protection.



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Not Applicable

7. Conflict with the provisions of an adopted Habitat Conservation Plan, Biotic Conservation Easement, or other approved local, regional, or state habitat conservation plan?

No Impact – The project limits the likelihood that parcels will be disturbed, and therefore will not conflict with any Habitat Conservation Plan or Biotic Conservation Easement, and may even have apositive effect on habitat and biotic conservation.

D. Energy and Natural Resources

Does the project have the potential to:

1. Affect or be affected by land designated as "Timber Resources" by the General Plan?

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Less than Significant – The project applies to allparcels that are between **5** and 40 acres **in** size and meet the stale definition of timberland and many of these parcels **are** either wholly or partially designated as "TimberResources" in the General Plan. However, the majority of parcels carrying this designation are very large parcels used for timber harvesting and already zoned TP. Furthermore, the grace period established by the Board **c** Supervisors and discretion granted to local governments to rezone any property to TP limits the number of sites that would be precluded from harvesting timber under the amended ordinance.

2. Affect or be affected by lands currently utilized for agriculture, or designated in the General Plan for agricultural use?

Less than Significant – The project applies to all parcels that are between **5** and 40 acres in size and meet the stare definition of timberland. Many of these parreis are currently used far agriculture or designated as agriculture in the **County's** General **Plan**, but the agricultural use is not affected by this amendment. Parcels zoned **CA** outside the coastal zone are already permitted to harvest timber on any portion of the property containing commercially viable timber resources.

3. Encourage activities that result in the use of large amounts of fuel, water, or energy, or use of these in a wasteful manner?

No Impact – The project addresses the rezoning & land to allow timber harvesting. but does not directly impact timber harvesting activities, and therefore has no impact on the use of fuel, water, or energy **FXHIBIT D**

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Environmental <i>Review</i> Initial Study Page 12		Significant Or Potentially Significant Impact	Less than Significant with Mitigation Incorporation	Less than Significant Or No Impact	Not Applicable
4.	Have a substantial effect on the potential use, extraction, or depletion				

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energy resources)? Less than Significant - Theproject will affect the number of parcels the County would be mandated to rezone if an application were made for timber harvesting, but has no effect on the thousands f acres already properly zoned to allow for timber harvests. Additionally, the grace period and discretion **d** the Board will allow properties to rezone to the Timber Production zone district at the request of the landowner. Once a property is zoned TP, the California Department of Forestry and Fire Prevention (CalFire) must approve a Timber Harvest Plan before any timber harvesting can take place. The state is responsible for ensuring that all environmental regulations are complied with and that the resource is not depleted or adversely *impacted*.

E. Visual Resources and Aesthetics

Does the project have the potential to:

1. Have an adverse effect on a scenic resource, including visual obstruction of that resource?

of a natural resource (i.e., minerals or

Not Applicable – The project affects mulriple parcels countywide but would not, in and of itself, resulr in any change in scenic resources

2. Substantially damage scenic resources, within a designated scenic corridor or public view shed area including, but not limited to, trees, rock outcroppings, and historic buildings?

Not Applicable – The project affects multiple parcels counywide but would not, in and d itself, result in any change in scenic resources.

3. Degrade the existing visual character or quality of the site and its surroundings, including substantial change in topography or ground surface relief features, and/or development on a ridgeline?

Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, result in any change in scenic resources.

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Environmenlal Review Initial Study Page 13	Significant Or Potentially Significant Impact	Less than Significant with Mitigation Incorporation	Less than Significant Or No Impact	Nor A pplicable
 4. Create a new source of light or glare which would adversely affect day or nighttime views in the area? Not Applicable – Theproject aflects multiple parcels result in any change in scenic resources. 	counywi	X d of itself,		
5. Destroy, cover, or modify any unique geologic or physical feature? Not Applicable – The project aflects multiple parcel.	s counvwi	de hut would	l not in an	X
result in any change in scenic resources. F. Cultural Resources	s counywi	ue bui would	<i>и по</i> г, <u>ш</u> ап	u oj nsen,

Does the project have the potential to:

 Cause an adverse change in the significance of a historical resource as defined in CEQA Guidelines 15064.5?

Not Applicable – The project affects multiple parcels countywide but would not. in and of result in any change in historical resources.

2. Cause an adverse change in the significance of an archaeological resource pursuant to CEQA Guidelines 15064.5?

Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, result in any change in archaeological resources.

3. Disturb any human remains, including those interred outside of formal cemeteries?

Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, result in any disturbance to human remains.

4. Directly or indirectly destroy a unique X paleontological resource or site?

Not Applicable – The project affects multiple parcels counlywide but would not, in and of itself, result in any destruction of paleontological resources.



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Environmental Review Initial **Study** Page **14**

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<u>G. Hazards and Hazardous Materials</u> Does the project have the potential to:

Create a significant hazard to the

public or the environment as a result of the routine transport, storage, use, or disposal of hazardous materials, not including gasoline or other motor

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Less than Significant Or No Impact

Not Applicable

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Not Applicable – The project affects multiple parcels countywide bur would not, in and σ itself, result in any change in the transport, storage, or use of hazardous materials.

2. 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?

Not Applicable – The project affects multiple parcels countywide but would not, in and σ itself; result in any change to the publics exposure to hazardous materials.

3. Create a safety hazard for people residing or working in the project area as a result of dangers from aircraft using a public or private airport located within two miles of the project site?

Not Applicable – The project affects multiple parcels countywide but would not, in and σ itself, result in any change in public exposure to aircraft or affect air travelpatterns in any way.

4. Expose people to electromagnetic fields associated with electrical transmission lines?

Not Applicable – The project affects multiple parcels counywide but would not, in and σ itself; expose people to electromagnetic fields.

5. Create a potential fire hazard?

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Less than Significant – The project reduces the number of parcels countywide that are entitled to a non-discretionary rezoning to the Timber Production zone district **As** such, it reduces the number of parcels throughout ihe County that could potentially harvest timber. This ordinance amendment will not impact the state laws that allow a homeowner to remove dead or diseased

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Environmental **Review** Initial Study **Page** 15

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Potentially	with	Significant	
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trees from their property, from clearing a 100 foot defensible space radius around their home and accessory structures, orfrom clearing three acres for a building site.

Theprojecr limits the number of parcels entitled to a rezoning, and **does** not affect parcels already zoned to allow for timber harvesting. The graceperiod established by the Board as well as the discretion to rezone granted io them by the **stale** allow property owners concerned about **the** combustible nature of the forest to rezone their property to allow them to manage the forest as they choose. This ordinance amendment will **have** a minor effect on the forested lands of Santa Cruz County and will not create, in and of itself, a fire hazard.

Release bio-engineered organisms or chemicals into the air outside of project buildings?

Х

Not Applicable – The project affects multiple parcels countywide hut would not, in and of itself, release anything into the air.

H. Transportation/Traffic

Does the project have the potential to:

1. Cause an increase in traffic that is substantial in relation to the existing traffic load and capacity of the street system (i.e., substantial increase in either the number of vehicle trips, the volume lo capacity ratio on roads, or congestion at intersections)?

Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, affect traffic patterns in the County

2. Cause an increase in parking demand which cannot be accommodated **by** existing parking facilities?

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Not Applicable - The project affects multiple parcels countywide but **would** not, in and of itself, result in any changes in Countyparking demand.

3. Increase hazards to motorists, bicyclists, or pedestrians?

Not Applicable – The project affects multiple parcels counlywide bur would not, in and of itself, affect motorists. bicyclists, orpedestrians.

Environmental Review Initial Study Page 16	Significant Or Potentially Significant Impact	Less than Significant with Mitigation Incorporation	Less than Significant Or No Impact	Not Applicable
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4. Exceed, either individually (the project alone) or cumulatively (the project combined with other development), a level of service standard established by the county congestion management agency for designated intersections. roads or highways?

Not Applicable – The project aflects multiple parcels countywide but would not, in and of itself, result in any change in the levels of service of County roads.

I. Noise

Does the project have the potential to:

 Generate a permanent increase in ambient noise levels in the project vicinity above levels existing without the project?

Not Applicable – The project aflects multiple parcels countywide but would not, in and \mathfrak{C} itself; result in any change in noise levels throughout the County.

2. Expose people to noise levels in excess of standards established in the General Plan, or applicable standards of other agencies?

Not Applicable – Theproject aflects multiple parcels countywide **bur** would not, in and of itself, result in any change in noise levels throughout the County.

3. Generate a temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?

Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, result in any change in noise levels throughout the County.

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8-		Significant Impact	Mitigation Incorporation	Or No Impaci	Not Applicable
Does (Whe estat	ir Quality the project have the potential to: are available, the significance criteria blished by the MBUAPCD may be relied to make the following determinations).				
1.	Violate any air quality standard or contribute substantially to an existing or projected air quality violation?				Х
-	pplicable The project affects multiple parcel air quality	's countywi	de but would	l not, in an	d of itself,
2.	Conflict with or obstruct implementation of an adopted air quality plan?				х
	pplicable – The project affects multiple parcel t air quality	ls countywi	ide bu1 would	l not, in an	d of itself,
3.	Expose sensitive receptors to				N/

Significant

 \mathbf{Or}

Potentially

Less than

Significant

with

Less than

Significant

Х

Х

Expose sensitive receptors to substantial pollutant concentrations? Not Applicable - The project affects multiple parcels counfywide but would not, in and of itself, affect air quality.

Create objectionable odors affecting a substantial number of people? 4.

Not Applicable - The project affects multiple parcels countywide but would not, in and of itself, affect air qualify.

K. Public Services and Utilities

Environmental Review Initial Study

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Does the project have the potential to:

Result in the need for new or 1. physically altered public facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times, or other performance objectives for any of the public services:

Not Applicable – Theproject affects multipleparcels countywide **but** would not, in **and** of itself, result in any change in the demand for public facilities.

EXHIBIT D

Environmenlal Review Initial Study Page 18	Significant Or Potentially Significant Impact	Less than Significant with Mitigation Incorporation	Less than Significant Or No Impact	Not Applicable
a. Fire protection?				Х
Nor Applicable – Theproject affects multiple parce resulr in any change in the need for fire protection.	•	de but would	l nor, in an	d of itself,
b. Police protection?				Х
Nor Applicable – Theprojecr affects mulripleparce result in any change in the need for police protection	els countywi on.	de but would	l not, in an	d of itself,
c. Schools?				X
Not Applicable – Theproject affects multiple parce result in any change in the need for schools.	els counlywi	de but would	l not, in an	d of itself,
d. Parks or other recreational activities?				Х
Nor Applicable Theprojecr affects multipleparce result in any change in the ^{need for} parks or recrea	els countywi ational activ	de b <mark>ut woul</mark> d	al nol, in an	d of itself,
e. Other public facilities; including the maintenance of roads?				Х
Not Applicable The project affects multiple parce result in any change in the need for public facilities		de but would	d not. in an	nd of itself,
2. Result in the need for construction of				
new storm water drainage facilities or expansion of existing facilities, the				
construction of which could cause significant environmental effects?				Х
Not Applicable – Theproject aflects multiple parce result in any change in the needfor drainage facili		de but would	d not, in ar	nd of itself,
3. Result in the need for construction of				
new water or wastewater treatment facilities or expansion of existing				
facilities, the construction of which				v
could cause significant environmental effects?		woul	d	Χ
^{Not} Applicable – Theprojecfaffects multipleparce	1	ida but "	not, in ar	nd of itsalf



Enviroi Page 19	nmenlal Review Initial Study 9	Significant Or Potentially Significant Impact	Less than Significant with Mitigation Incorporation	Less than Significant Os No Impact	Not Applicable
4.	Cause a violation of wastewater treatment standards of the Regional Water Quality Control Board?				х
Not Ap result	pplicable – The project aflects multiple parcels in any change in the treatment ofwastewater.	countywide	e but wo uld	not. in and	_{l of} itself,
-	Create a situation in which water supplies are inadequate to serve the project or provide fire protection? pplicable – Theproject affects multiple parcels in any change in water supply or demand.	countywide	e but would	not, in and	X I Æ itself,
6.	Result in inadequate access for fire protection?				Х
	pplicable – Theproject affects multiple parcels in any change in access for fire protection.	counlywide	e b ul would	not, in and	Į of itself,
7.	Make a significant contribution to a cumulative reduction of landfill capacity or ability to properly dispose of refuse?				х
	oplicable – Theproject affects multiple parcels County landfill capacity.	countywidd	e but would	not, in an	d of itself,
	Result in a breach d federal, state. and local statutes and regulations related to solid waste management? oplicable – The project affects multiple parcels in any change in solid waste management in the		e but w ould	ł not, in an	X d of itself,
	and Use, Population, and Housing the project have the potential to:				
	Conflict with any policy of the County adopted for the purpose of avoiding or mitigating an environmental effect? pplicable – Theproject is very narrow in scope d to Timber Production rezonings, and makes				<u> X </u> sections
				EX	HIBIT D

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Environmenlal Review	Inilial Study
Page <i>20</i>	

Significant	Less than
0r	Significant
Potentially	with
Significant	Mitigstion
Impaci	Incorporatio
Significant	Mitigstio

Less than Significant Or rperation No Impact

Х

Not Applicable

Х

Х

2. Conflict with any County Code regulation adopted for the purpose of avoiding or mitigating an environmental effect?

Not Applicable – Theproject is very narrow in scope, affecting only the County code sections related to Timber Production rezonings. and makes this code more restrictive

3. Physically divide an established community?

Noi Applicable – The project affects multiple parcels countywide but would not, in and of itself: divide any community.

4. Have a potentially significant growth inducing effect, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension of roads α other infrastructure)?

Less than Significant - Theproject will have a less than significant growth inducing effect due to the many layers of resource and cammunityplanning regulations that limit parcel size and subdivisions in rural areas. The number of potential lots, based on current zoning, will not change due to this amendment, as the affected parcels have the option to subdivide presently and will continue tofollowing this amendment. Theparcels affected by the project will no longer have the option to rezone to TP and reduce their development densip. As such, some might argue that these property owners will be forced is subdivide if they no longer have the option $\dot{\mathbf{b}}$ harvest the timber on their properties. (Attachment 1 shows **a** map $\boldsymbol{\sigma}$ all parcels between 5 and 40 acres in size, countywide, that could be affected by this ordinance amendment.)

To examine the validity of this argument an analysis of the growth potential of the affected parcels was performed which yielded results demonstrating the impact to be less than significant. All parcels in the County between 5 and 40 acres in size, which are not currently zoned TP, PR, M-3, or CA (outside the Coastalzone) where timber harvesting is allowed, were selected and analyzed. The Developable Land definition (excluding slopes over 50%, areas of recent landslides, riparian corridors. and land within 50feet **d** an active fault trace) **was** used 10 determine the buildable acreage on each parcel, and minimum lot size for various zone districts and general plan designations were then applied to determine which σ these parcels might have the ability to subdivide. After further eliminating urban uses such as mobile home parks, shopping malls. and movie theatres from the list of parcels, this yielded apool of 1,512 parcels, 49 of which had the 20 acres \mathcal{I} buildable land required **i** create a second lot in any rural zone district. The minimum required densities for Groundwater Recharge Areas, Water Supply Watersheds, and Least Disturbed Watersheds, which in some cases are larger than 10 acres, were then applied to the 49 parcels, eliminating 6 morefrom *potential* subdivision.



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Significant Less than Or Significant Potentially with Significant Mitigation Impact Incorporation

Less than Significant Or No Impaci

Not Applicable

Throughout the County, a maximum of 43 new lots could be created from the parcels affected by this ordinance, and this number would likely shrink further under greater scrutiny. The County has many other ordinances in place that could affect the ability of a land owner to subdivide his or her lot. For example, a full rural matrix was not completed for each of the 1,512 parcels affected, and ojthe 43 with 20 acres of more ofbuildable land, it is likely that several more wouldfail to achieve a high enough score to subdivide. Forty-three is a small number compared to the number of parcels in the County, and is less than significant because the number of potential lot splits is not affected by this ordinance change. The properties that could subdivide under the new ordinance are not currently zoned TP, and are therefore eligible to subdivide today. The prajeci will make no change to that development density, as the amendment will not up-zone any property. Finally, property owners who wish to rezone to TP may still petition the Board to rezone their parcels, in which case ihe property would be subject to the reduced development densities in the TP zone district. None of the potentially subdividable lots are located inside the coastal zone, so this ordinance amendment would have no impact on coastal resources.

The impact of the project on growth inducement is less than significant due to the variety of land use regulations governing density in the **rural** areas of Santa Cruz County, and also based on the facts that no change in current development potential has been made and that landowners may continue to petition for TP rezoning regardless of the parcel size.

See Attachment 4 for spreadsheets of supporting data on number of parcels affected.

5. Displace substantial numbers of people, or amount of existing housing, necessitating the construction of replacement housing elsewhere?

Х

Not Applicable – The project affects multiple parcels countywide but would not, in and of itself, result in any change in existing housing.



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M. Non-Local Approvals

Does the project require approval **of** federal, state, or regional agencies?

Coastal Commission

N. Mandatory Findings & Significance

- 1. Does the project have the potential to 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 self-sustaining levels, threaten to eliminate a plant or animal community, substantially reduce the number or restrict the range of a rare or endangered plant, animal, or natural community, or eliminate important examples of the major periods of California history or prehistory?
- 2. Does the project have the potential to achieve short term, to the disadvantage of long term environmental goals? (A short term impact on the environment is one which occurs in a relatively brief, definitive period of time while long term impacts endure well into the future)
- 3. 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, and the effects of reasonably foreseeable future projects which have entered the Environmental Review stage)?
- 4. Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?

Yes	No X
Yes	No X
Yes	No X
Yes	No X

No

Yes X

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TECHNICAL REVIEW CHECKLIST

	REQUIRED	COMPLETED*	<u>N/A</u>
Agricultural Policy Advisory Commission (APAC) Review			X
Archaeological Review			X
Biotic Report/Assessment			<u>X</u>
Geologic Hazards Assessment (GHA)			<u>X</u>
Geologic Report			_ <u>X</u> _
Geotechnical (Soils)Report			<u> </u>
Riparian Pre-Site			X
Septic Lot Check			X
Other:			х
	<u>_</u>		

~ . . . –

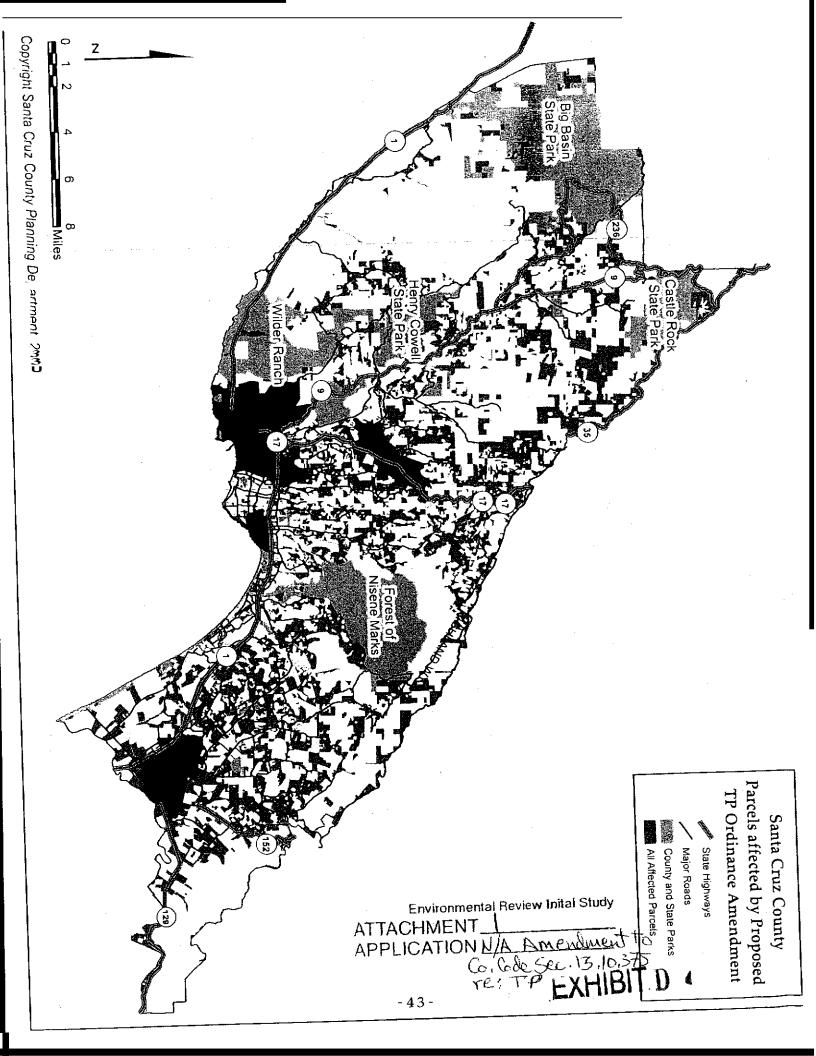
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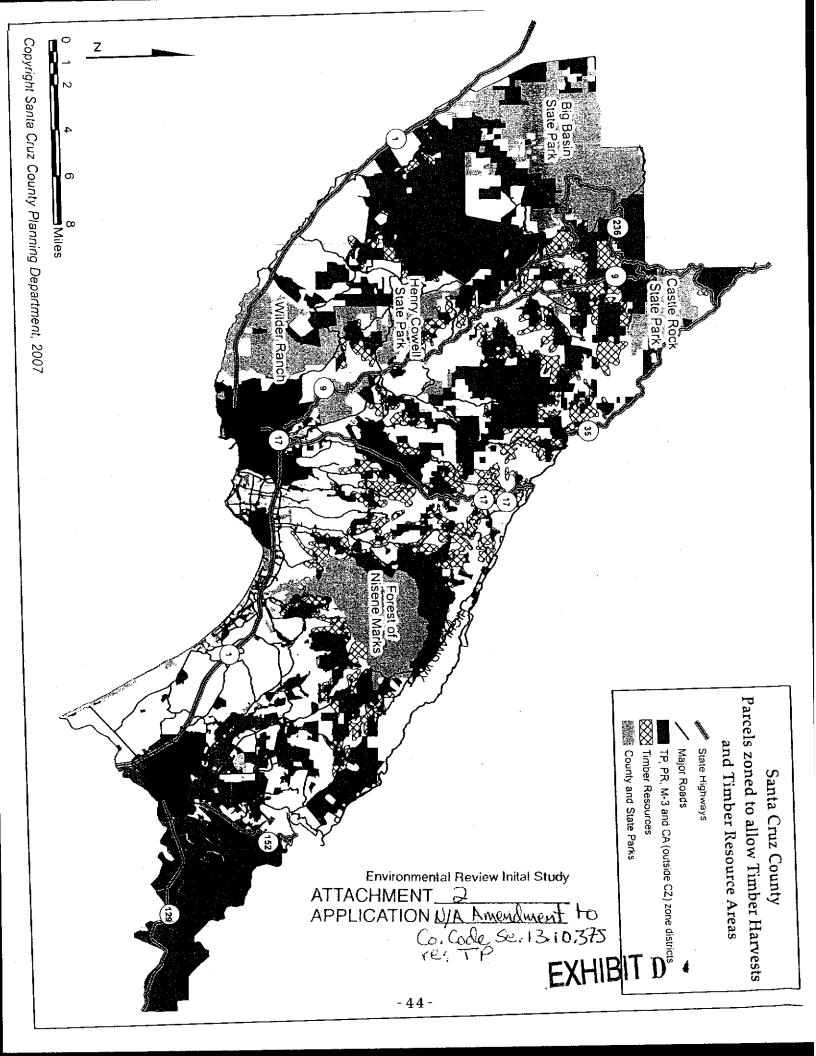
Attachments:

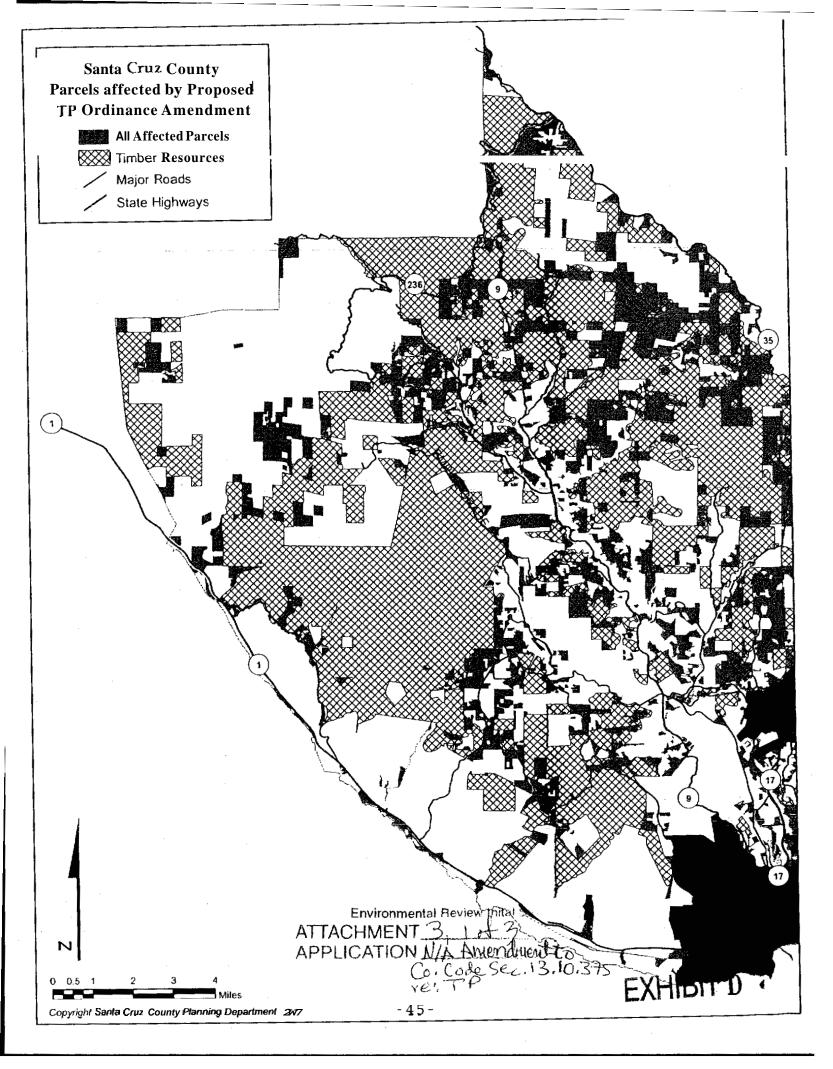
- 1. Map of parcels affected by proposed ordinance amendmenl
- Map of TP zoned parcels with Timber Resource Areas
 Maps of affected parcels with limber Resource Areas
- Spreadsheet of Growth Inducement Analysis
 Text of proposed Ordinance amendment, underline/strikeout version
- 6. Comments and Responses.

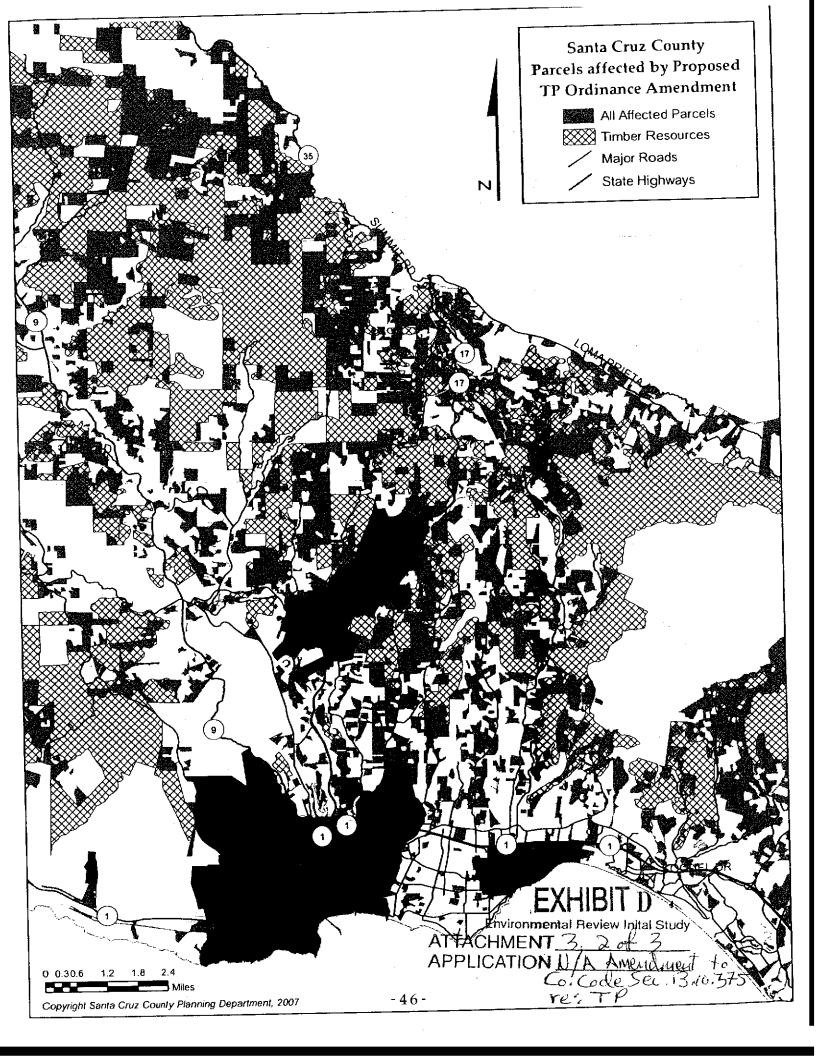
EXHIBIT D

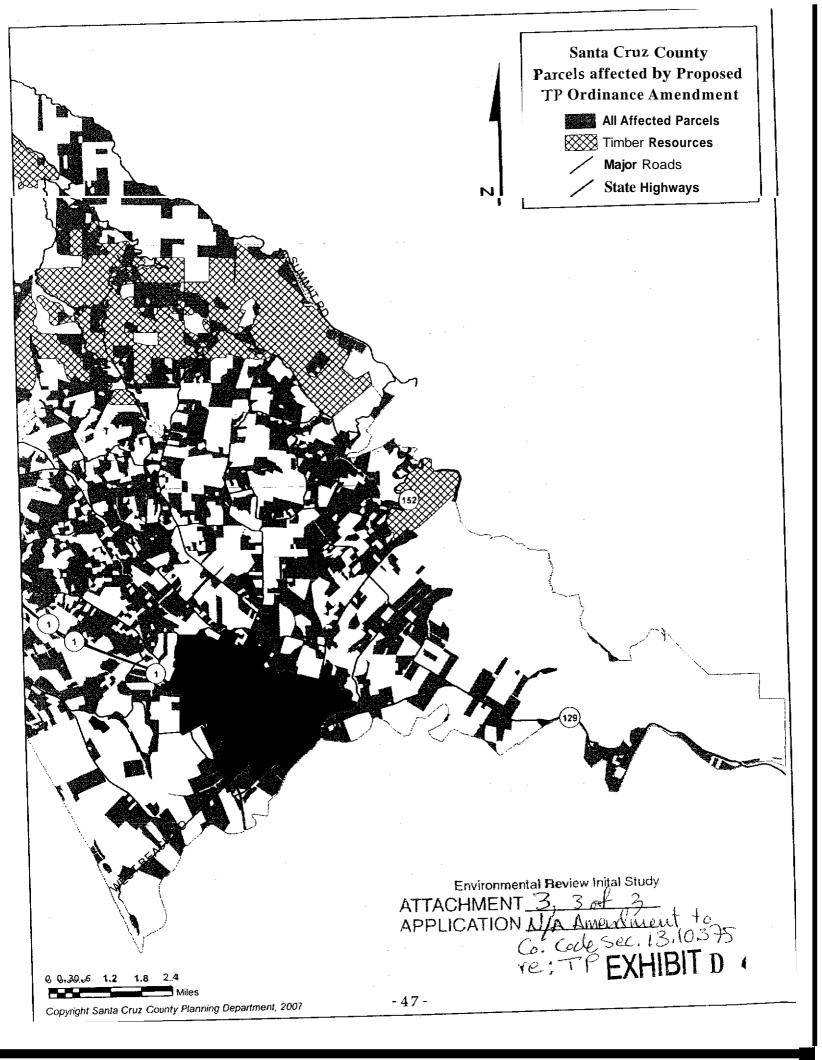
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08013133	32,407	RA	Yes-Portion	QN	Yes	144841.3409	1266819.659	29.08	0 00	· Coastal and WS watershed
06420140	37.621	RA	No	0Z	Yes	394218,4114	1244563.589	28.57	1 Yes	
10608101	39.403	цц	o N	No No	Yes	480730.3380	1235670.662	28.37	1 Yes	
08909124	35.829	su	No	°N No	Kes	350651,4014	1210038.599	27.78	- Yes	
10301155	33.601	su 	°Z :	oy :	02 >	4401.050052 9795 7976	12000000,010	77 60	No. C	
08038110	28.465	RA-O,RA	Yes No	02	Y BS Ver	0/16/0100 77275	1194227 152	27.42	1 Yes	
20260680	17.07	1 2		00	Ne.	467681 5616	1168521 43R	26.83	1 Yes	
02101201	200.75	20		D N		50B147.0289	1142954.971	26.24	1 Yes	
01101000		0.4	on N	UN N	en vin	567809.1088	1140245,891	26.18	1 Yes	
10104106 06646446	212.80	< 0		2 2	Apr -	478192.3604	1138064.640	26.13	1 Yes	
00016110	20.104 20.156	20	2 2		Yes.	135805.6434	1134214.357	26.04	1 Yes	
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02121000	27,56.8		•	Yes-Portion	Yes	98875.0057	1106324.994	25.40	0 No	 LD Watershed - 40 ac minimum
00101248	1 100		F	No	Yes	261783.9387	1105938.061	25.39	† Yes	
10503103	30 OF	5		QN	UZ.	249089,7371	1099865.263	25.25	1 Yes	
06473101	75 275	50		2 Z	Yes	7543.0823	1097806.918	25.20	1 Yes	
10124105	34 655	SURA	€ _	No.	NO NO	420676.2234	1088914.777	25.00	1 Yes	
10013102	38,730	0-VE	E 伴 C	No	ND	619929.9678	1067129.032	24.50	1 Yes	
10107107	35,447	4	ny 日 ノ	Ŷ	No	479499.1368	1064582.863	24.44	1 Yes	
09716105	31,176	su	¥	No	Yes-Portion	308327.9431	1048686.057	24.07	1 Yes	
08726146	29.919	SU		Ń	Yes	258045.3476	1045240.652	24.00	1 Yes	
05711120	38.451	SU	\$	Yes	P2	639561,8763	1035353.124	23.77	o No	- Coastal and LD Watershed
08908121	33,440	SU	/{ ● ●	NG	Yes	429621.9187	1027019.081	23.58	1 Yes	
09518105	30,493		1 1	0N	Yes	302719.6613	1025546.339	23.54	1 Yes	
09102109	30.588	SU N.	2 N	No	Yes	307244.0167	1025155.983	23.53	1 Yes	
10306111	30.838	RA RA	2 H	Ň	No	319644.1936	1023670.806	23.50	1 Yes	
09201143	30.275		iet A C	٩	Yes	302049.2321	1016750.768	23.34	1 785	
10316110	26.658	<u>к</u>	見た	0N	°N .	149627,6901	1011606.310	23.62	1 485	
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07020117	31.072	su v		PN -	Yes	620C.081/05 1583 700755	990-200-410 047570 418	22.67 27.67	- co	
10110860	507 FC	~ .	2			660073 7664	967734.234	22.20	1 Yes	
01140201	15,700			CN N	Yes	165638.2204	957752.780	21.99	1 Yes	
00405107	22,636			C N	Yes-Portion	72937.2193	956623.781	21.96	1 Yes	
08018126	21.468			ž	Yes	0.000	935139.000	21.47	oN O	 Coastal and WS Watershed
08604144	23 447		<u>`</u>	o N	Yes	92548.1854	928809.815	21.32	1 Yes	
10511136	29.510	-15,8U		Ŷ	No	357447.2358	927990.764	21.30	1 Yes	
10301106	34,625		SO No	No	No	584973.4408	923278.559	21.20	1 Yes	
10118227	29.696			٩	No	392327,4687	901224.531	20.69	1 Yes	
07020112	37,125	SU	₽ ₹	No	Yes	718998.7223	898155.278	20.62	1 Yes	-
08950106	Z6, 307	SU	No Vo	Ň	Yes	248957.3937	896992.606	20.59	Yes	
10113106	36.490	4	°2	ŝ	No	689750.3129	889748.687	20.43		Constraints Wetors had
06322150	37.438	RR	Yes	۵N	Yes	747459.7382	883357.252 247.757	87.02	1 100	
10103104	28.326	RA	No	ő	N0	358415.8449	8/54/4/100	01.02		
06301133	35.924	SU,RA	Yes	Ŋ	Yes-Portion	689615.6353 č :22 č 2453	875242.365	60.02		
08901120	21.279	SU	Ña	QN No	Yes	54385.3193	8/2242.061	20.03		
07020111	31.997	sU	QN	° Ž	Yes	0121.186226	BUD'LALLUS	201.00	43	
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08732102	34.671	DS 10				230019.1513		19.40 Not Dividable		
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	761.62	00			Yes.Portion	906118.3793	834292.621	λŐ		
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Environmental Review Initial Study ATTACHMENT <u>4, 2 of 26</u> APPLICATION <u>N/A Amendment</u> to Co. Code Sec. 13, 10, 375 re: TP

14.53 Not Dividable	14.51 Not Dividable	14.51 Not Dividable			14.35 Not Dividable				14.14 Not Dividable	14.03 Nof Dividable	13.98 Not Dividable	13.88 Not Dividable	13.87 Not Dividable	13.84 Not Divigable	aldebiviti ton 22.01	13.72 Not Dividable	Not	13.70 Not Dividable	Ñ	2 Z	ž:	ž ž	13.17 NOT UNIDEDIE		įğ	ş	þ	9	į	13.00 Not Urvigable	ŞŞ	12.98 Not Dividable	12,96 Not Dividable	12.96 Not Dividable	ŧ	12.87 Not Dividable	12.75 Not Dividable	ñ	ř N	2	2.48 NOT UNVGADIE		12 28 Not Dividente	Ż	ž	ž	ž	ž	ş.	Ž :	12.03 Not Unvidable	Ż		
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Yas	Yes	Yes-Portion	Yes	Yes	Yes-Portion	Yes	No 222	NO	Yes	Yes	Yes-Portion	Yes	Yes	^C N ^O	Yes	Yes X	res Var		No				م ⊃ا		가	41 A	N T		N DI	T N (4 N,		A A A	U U	3 <u>.</u> A	nit M 2 2 2	<u>e</u> Se		<u>2</u> 火	6	Ì	いろい		ر م م	43		Xes Xes	- No	Yes-Portion	Yes	Yes	Yes	
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10.29 Not Dividable	44×175 FOV	UNDL DULYLL				2		
	448425.688	2631.3120	Yes	S	No	S	10.355	08901137
	450459.853	706894.1469	Yes	No	Zo	SU	26.569	81150560
	450564.840	239069.1599	Yes	No	No	SU	15.832	09302317
	451122.437	89221.5632	Yes-Partian	No	2 0	SU	12.405	09722201
	4000.12024	000010	Yes	No	No	SU	10.418	08612301
	455038.915	530021.0850	Yes	Nö	No	SU	22.614	10650102
	457359.271	766971,7291	Yes	No	Ň	>	28.107	10618107
	45//13.915	68750.0847	Yes	No	20	SC	12.086	07034103
	458533, 147	262858.8530	No	No	No	RA	16.561	10103137
	409012.942	300101.0062	Yes	20 0	N	SU	17.438	10608107
	400907.200	4/315./340	Yes	No	No	SU	11.668	09118106
	402117.000	396009.3070	Yes	No	No	SU	19.700	08908109
	4020000-047	VCC4,120/	No	No	No	\$	10.796	04029108
	4000-0,400	21 FC 10000 /	No	No	No	RA	12.249	10749102
	4047 10.102	1010.0101	Tes	No	No	SC	27.087	09116133
	4007 27,000	00000	Tes	Nd	No	\$	10.692	08010217
	465724 000		185	Z	No	2 2 2	25,828	08527104
10.69 Not Dividable	465738 492	850350 5077		NO	NO	SO	12.759	09118101
	10132716 475		Tes	No	No	SU	10.743	901136
10.74 Not Dividable	467054 000		185	20	Zo	ŝ	17.276	06908110
38	480450 890		NO	NO	No	S	16.432	10552101
	470649 137	000 400 ARAD	ON!	NG	Z	RA-C	13.249	04005103
8	471369 292	105745 7085		2			5.003	09408132
	472593 833	268077.1675			NC		9.6.61	09726129
	479788 797	204760 2711		NG	N	SU Yr	20.020	08912183
	47300A 076		163	NO	NO		10.882	08705313
10 AS Not DivideNe	474021.000		Tes	No	No	SO	18,938	09115136
	470001 055		Tes	NO	No	PH	18.332	07202204
	478057 816	190478 1810	res V	NO	No	32	23.273	09116106
	478361 902	536307 C072C		3	N	SO	24.362	09114140
	478575 749	F83601 3506	1.625	20	No	ŝ	17.371	09119115
	479093.317	2775RE 6830		NO	20	22	11.575	201911600
	480238 379	01024 22026	Tes	20	No No	S	13.794	08705307
	489743 ANA	119147 4046	NO	NO	No	. ⊅	13.657	10104131
11 09 Not Dividable	482921 071	111001 0000	- 45	5 2	, No		13.296	19110680
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11 33 Not Dividable	403566 BR4	611787 0163	1 45	No	No	CA,RA,SU	19.618	10708118
	403737 608			NO	No	SU	20.219	09114172
	108774 197	201004 0034	Teg	NO	NO	SU	16.687	08723118
	503303 855	BATE BUCCO	144	NO	NO	SC	28.752	09835157
	502388 510	740044 4004	785	No	Š	SU	20,123	10647111
11.56 Not Dividable	503407 834	304032,9128 373111 3885	28X	No	20	SU	19.950	09104215
11.53 Not Dividable	SDA305 D27	0126.100001	2 A A	No	No	SU	15.117	06421177
	507868.073	160007 0770	Yes	No	No	SU	13.267	09311208
	507054 528	20047 4644	No	No	ö	Þ	17.638	05612140
	510103/000	199004.1102	Yes	No	No	SU	16.297	10755111
	510000 020	1716.009706	Yes	No	No	US US	32.564	10650101
	716.771110	554056,0278	Yes	No	No	SU	24.453	10614115
	511404.009	54/024.1112	Yes	No	S	SC	24.298	75110690
	513406.087	277638,9131	Yes	No	No	รับ	18.160	09118102
	513957.826	113962.1743	Yes	No	No	SU	14,416	10614132
	514593,692	618432.3078	Yes	No	No	₽	26.011	07013117
	515225.397	996257.6026	No	N ₀	No	⋗	34.699	71110660
	518397.733	330396.2674	Yes-Portion	No	No	⋗	19.486	07033109
	518916.041	134578.9592	Yes	No	Ş	SU	15.002	66110680

Environmental Review Inital Study ATTACHMENT 4 4 26 APPLICATION N/A Antendiment 16 Co. Code Sec., 13, 10.375 Ye: TP



10.26 Not Dividable 10.25 Not Dividable 10.25 Not Dividable 10.23 Not Dividable 10.19 Not Dividable 10.19 Not Dividable 10.11 Not Dividable 10.11 Not Dividable 10.10 Not Dividable 10.10 Not Dividable 10.10 Not Dividable 10.01 Not Dividable 10.00	
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20.787 19.506	016.6	0.076	10.400	10.024	12.536	11.308	10,294	24.450	23.697	15.312	10.001	11.330	200.6	9.412	0 475	967 0L	10.949	11,798	14.863	17.542	11.371	11.259	9.718	9 678 P	10.020	15.637	8.988	26.467	21.331	10.032	11 3 38	12 341	10.887	11.820	10.521	9.978	9 178 9 178	14,703	9,404	9.762	12.954	9.454	21,217	9.000	15.819	9.492	10.518	16.381	12.680	9.651	9.564	13,065	25.496	14 54 1
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Environmental Review Initial Study ATTACHMENT 4 6 at 26 APPLICATION N/A ANAUGMENT to Co. Code Sec., 13,10,375 re:, TP

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Environmental Review Initial Study ATTACHMENT <u>4</u>, <u>8 of <u>26</u> APPLICATION <u>N/A Amendment</u> to <u>Concode Stec</u>, 13, 10, 375 <u>ve</u>, TP</u>

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Environmental Review Inital Study ATTACHMENT 4, 10, 4, 26 APPLICATION M/A Amendment to Con Code Sec. 13.10.375 re: TP

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239620,171 <td></td> <td>V C C C C C C C C C C C C C C C C C C C</td> <td></td> <td>à à à</td> <td></td> <td>08716114 09108109168109 0807158 106491519 08051519 080512109 080512109 08052129 08052129 08052129 08723128 08903115 08814124 08903115 08815121 08815121 08815121 07817128 10301144 089021104 08905110 09906107 09906107 09906107 099061145 099061145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 0991145 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2444.16.7.16         5.61           2444.16.7.16         5.61           244.335.800         5.61           244.335.800         5.61           244.405.930         5.61           242.500.966         5.59           242.500.966         5.59           242.500.966         5.59           242.500.966         5.59           242.500.966         5.59           242.500.966         5.59           240.62.533         5.56           240.62.533         5.56           240.64.128         5.51           240.64.128         5.51           240.64.128         5.51           240.64.128         5.51           240.64.128         5.51           240.64.128         5.51           239.67.04.128         5.51           238.651.211         5.61           238.651.211         5.43           236.620.2585         5.44           236.620.2585         5.44           236.620.2585         5.43           236.620.2585         5.43           236.620.2585         5.43           236.620.4174         5.34           237.627.889         5.34		No Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes		ġ, ġ,		222011712 08176114 09108109 08907158 105612109 08072109 08723128 08012109 08723128 08612109 08723128 10602111 08614124 08603115 10009111 08614124 08603115 10009111 07817120 08602112 07809122 07809114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 08802114 0880214 0880214 0880214 0880214 0880214 0880214 0880214 0880214 0880214 0880214 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08814 08810
244335.800         5.61           244355.800         5.61           244355.800         5.61           244355.800         5.61           244005.930         5.60           243250.866         5.61           243250.866         5.58           243250.866         5.58           243250.866         5.58           240269.9665         5.58           240749.713         5.56           240682.533         5.58           240682.533         5.55           240682.710         5.58           240682.713         5.52           240682.710         5.53           239542.048         5.51           238542.060         5.51           238651.391         5.51           238651.391         5.51           236202.585         5.47           236202.585         5.48           236202.585         5.47           236202.585         5.48           236202.585         5.47           236202.585         5.48           236202.585         5.47           236202.585         5.48           230652.411         5.30           230652.411		No No No No No No No No No No No No No N		Ċ Č		08716114 09108109 08907158 106412109 08012109 08012109 08723128 08012109 08723128 08723128 08903115 10503115 10503115 10503115 10503115 10503115 10503115 10503115 10503115 10503115 105906107 08905107 08905115 08905115 08905115 08905115 08905115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 09906115 099061000000000000000000000000000000000
2444 16 716         5.61           2444 15 716         5.61           2444 15 716         5.61           2444 15 716         5.60           244005 930         5.61           244005 931         5.60           244005 932         5.60           244005 932         5.60           24250 966         5.50           240250 966         5.50           24029 9665         5.50           24029 9665         5.50           240289 9665         5.50           240289 125         5.50           240289 125         5.51           240289 125         5.52           240289 125         5.52           24048 7.007         5.52           239847 7.03         5.51           239847 2.040         5.51           239847 2.040         5.51           239847 2.040         5.41           236202 2.85         5.47           236202 5.85         5.47           236202 5.49         5.43           236203 .079         5.43           230645 7.775         5.43           230202 .549         5.43           230203 .540         5.41           23		Yes Yes Yes Yes Yes Yes Yes	· · · · · · · · · · · · · · · · · · ·	ò œ		091081011 09108109 09108109 09308012109 08012109 08012109 08012109 08012109 08012109 08123108 08312308 08312308 08503101 08603101 08603101 08603101 08603101 08602112 08602112 08602112 08602112 08602112 08602112 08602112 08602112 08602112 08602112 08602112 08602112 08602112
2444.16.716         5.61           244.335.800         5.61           244.335.800         5.61           244.335.800         5.61           244.335.800         5.61           244.005.930         5.68           242.2009.866         5.58           242.2009.866         5.58           242.2009.866         5.58           242.2009.866         5.58           242.2009.866         5.58           242.2009.867         5.58           242.2009.867         5.58           240.749.711         5.52           240.749.711         5.52           240.749.711         5.52           240.749.711         5.52           240.749.711         5.52           240.749.711         5.52           23.962.062         5.51           23.962.062         5.51           23.962.062         5.51           23.962.062         5.51           23.962.062         5.41           23.563.061         5.47           23.563.061         5.47           23.563.061         5.47           23.563.061         5.43           23.563.061         5.43		No Xo Xo Xo Xo Xo Xo Xo Xo Xo Xo Xo Xo Xo	· · · · · · · · · · · · · · · · · · ·	٥ ٢		09108176114 09108109 08907158 10543219 08602159 0867219 0867219 0867219 0867219 0867219 08673115 106614134 08693115 106614134 08693115 10662111 08613101 07817125 08691142 08902112 08902112 08902112 0890219 08901149 0890119 0890119
2444 16 7 16         5.61           2443 35 800         5.61           2443 35 800         5.61           2443 35 800         5.61           244405 930         5.60           242950 866         5.58           242920 386         5.58           242920 386         5.58           242920 386         5.58           242920 386         5.58           242920 386         5.58           242980 386         5.58           240749 71 320         5.58           24082 328         5.58           24048 2007         5.58           24048 2007         5.58           24048 2007         5.52           24048 2007         5.58           23952 3286         5.51           23952 3286         5.51           23787 3000         5.43           23651 391         5.43           23651 391         5.43           23651 391         5.43           235202 549         5.43           23523 5000         5.43           23523 5060         5.41           235224 712         5.38           230518 392         5.34           230523 247		Yes Yes Yes Yes Yes Yes Yes	· · · · · · · · · · · · · · · · · · ·	ġ ġ		0910810117 09108109 08907188 106512129 0807188 106512129 080723128 080723128 080723128 08873116 08893115 106091115 10501116 10502113 10502116 10502112 0781716 10502112 08802119 08802119 08802119 08802119
244335.800         5.61           244335.800         5.61           244335.800         5.61           244335.800         5.61           244005.930         5.60           24250.866         5.58           242920.386         5.58           242920.386         5.58           2407.49.71         5.58           2407.49.71         5.58           2407.49.71         5.58           2407.49.71         5.58           2407.49.71         5.58           2407.49.71         5.58           2407.49.71         5.58           2407.49.71         5.58           2407.49.71         5.53           2407.49.71         5.57           2407.49.71         5.57           2407.49.71         5.57           2407.49.71         5.57           23867.200         5.51           238623.288         5.47           238623.288         5.47           238623.286         5.48           238623.286         5.48           238623.286         5.48           238623.286         5.47           238623.286         5.47           238623.286		Yes Yes Yes Yes Yes Yes Yes Yes Yes	· · · · · · · · · · · · · · · · · · ·	ġ. ġ		08716114 09108109 0897158 0902159 0802159 0802159 0802159 0802159 0802118 08903115 08903115 08903115 08903115 08903115 10501114 08903115 10501144 08903115 10501144 08903116 105021144 089021144 089021144 089021144 089021144
244416716         5.61           244416716         5.61           2444153800         5.61           244005930         5.61           244005931         5.61           244005932         5.61           244005932         5.61           242009386         5.58           242009386         5.58           240350.125         5.58           240350.125         5.58           240350.125         5.58           240682.533         5.55           240682.710         5.58           240682.711         5.58           240682.733         5.52           240487.043         5.51           23823651.26         5.51           23823651.260         5.51           23823651.391         5.51           23823651.391         5.43           236202.585         5.48           236202.585         5.43           236202.585         5.43           236202.585         5.43           236202.585         5.43           236202.585         5.43           236202.585         5.43           232627.889         5.43           232627.89		Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	· · · · · · · · · · · · · · · · · · ·	č		08710112 08710112 08701158 09108109 08907158 10543129 08012109 08723128 08012109 08723128 08903115 10514124 08903115 10514124 08903115 105011104 10301104 10301104 08512113 10302112 078051212 07805122 07805122 04005107
2444.16.716         5.61           244.335.800         5.61           244.335.800         5.61           244.335.800         5.61           244.335.800         5.61           244.005.930         5.68           242.2009.986         5.58           242.2009.986         5.58           242.2009.986         5.58           242.2009.986         5.58           242.2009.986         5.58           242.2009.970         5.58           242.2009.970         5.58           240.749.711         5.52           240.749.711         5.52           240.749.713         5.52           240.749.713         5.52           240.749.713         5.52           240.749.713         5.52           2396.7.733         5.52           2396.7.753         5.48           236.57.775         5.48           236.57.775         5.48           236.57.775         5.48           236.57.775         5.47           235.50.8.610         5.47           235.50.8.610         5.47           235.50.8.610         5.41           2325.50.8.61         5.42	22019 20219 20219 436747 436747 53560 53560 54547 18741 545219 324800 324800 324800 324801 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 32480 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 3260855 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327933 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 327033 32703 327033 327033 327033 327033 327033 327033 327033 327033 327003	NG NG NG NG NG NG NG NG NG NG NG NG NG N		č		09108101113 09108109 08907158 105612109 0872118 105612109 0872318 0872318 0872318 0872318 0872318 0872318 0854134 08593115 08614134 08593115 085417125 105614134 08593115 10503114 08593115 10502112 078051212 072051212 072051212
244335.800         5.611           244355.800         5.611           244355.800         5.611           244355.800         5.611           244005.930         5.61           243250.866         5.581           243250.866         5.581           243250.866         5.581           243250.866         5.581           243250.866         5.581           243250.866         5.581           243250.866         5.581           240749.711         5.521           240350.125         5.581           240350.125         5.581           240350.125         5.581           239542.060         5.511           239542.060         5.511           238239.673         5.521           23849.753         5.51           23849.753         5.47           238651.775         5.43           238651.775         5.43           238653.000         5.43           238653.000         5.41           238653.000         5.41           238653.000         5.41           232647.782         5.38           232647.782         5.34           232648	20219 20219 202695 20895 20895 20895 432647 53566 53769 3692 3692 3892 3892 111847 3892 3892 111867 11187 3892 3892 111867 11187 11187 3892 3892 111867 11187 11187 3892 3892 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187 11187	Хев Хев Хев Хев Хев Хев Хев Хев Хев Хев		ي ح		091081091113 09108109 08907158 105612123 08602158 08612123 086123128 08723128 08723128 08723128 08723128 08723128 08874185 106613101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513101 068513100 068513100 068513100 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 0781130 07811000000000000000000000000000000000
244335.800         5.61           244335.800         5.61           244335.800         5.61           244005.930         5.60           244005.931         5.60           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           240749.711         5.52           240682.533         5.58           240749.711         5.52           240654.128         5.51           239542.080         5.51           239542.080         5.51           239623.288         5.41           2396451.391         5.43           236651.391         5.43           236651.391         5.43           236651.391         5.43           236202.545         5.41           235708.610         5.41           235733.000         5.43           236457.715         5.43           236202.549         5.43           235703.615	20219 20295 202955 206955 206955 206955 536045 53793 632195 53765 53765 53765	Yes Yes Yes Yes Yes Yes Yes Yes	· · · · ·	S. S.		08716114 09108109 08907158 106512109 08012109 08012109 08012109 08012109 08723128 08012109 08723128 08012109 08814134 08903115 10009111 10009111 10009111 07817120 10502113 10301144 08902113
244435         561           244435         561           244435         561           244405         561           244005         561           244005         561           244005         561           244005         561           242005         568           242005         558           242001         558           242001         558           242001         558           242001         558           24005         558           24005         558           24005         558           24005         558           24005         558           24005         558           24005         558           24005         558           24005         558           24005         558           24005         558           24005         558           24005         558           24005         558           23823         567           23823         578           23823         547           238236         548	22219 20219 202695 206955 206955 53566 53566 53219 863219 799933 799933 799933 324800 3324800 3324801 11187 11187 11187	No No No No No No No No No No No No No N	· · · · ·	S. S.		08701112 08701112 0870118 09108109 08907188 106591209 08012109 08012109 08723128 08012109 08723128 08012108 08723128 08903115 08814124 08903115 08813101 08813101 08813101 08813101 08813101 08813101 08813101 10632113
2444 16 716         5.61           2444 15 716         5.61           2443 35 800         5.61           2444 15 500         5.61           244005 930         5.61           243250,966         5.61           243250,966         5.58           243289,9645         5.58           24329,9045         5.58           24329,9645         5.58           240749,710         5.56           240749,719         3.38           240749,719         5.58           24096,82,533         5.58           24098,045         5.58           24098,045         5.58           24098,045         5.58           24098,0125         5.56           24098,0125         5.55           24098,02,033         5.57           24098,02,033         5.57           2389,23,288         5.51           2382,489,788         5.47           2382,489,778         5.47           2382,489,778         5.47           2382,02,585         5.48           236,692,770         5.43           236,692,770         5.43           236,292,585         5.43           236	202193 202193 206955 206955 436775 53566 53566 5356045 181415 181415 324800 324800 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 324801 3248000000000000000000000000000000000000	No No No No No No No No No No No No No N	-	š		09108109161 09108109 08907158 105612109 08723128 08012109 08723128 08012109 08723128 08012109 08723128 08723128 08723128 10614134 08903115 08814134 08903115 08814134 08903115 10803111 088151215 108512113
244335.800         5.611           244355.800         5.611           244355.800         5.611           244005.930         5.601           244005.931         5.601           243250.866         5.601           243250.866         5.501           243250.866         5.501           243250.966         5.501           242920.386         5.501           242920.386         5.501           240749.711         5.521           240749.711         5.521           240350.125         5.551           240350.125         5.551           240487.007         5.521           230054.128         5.51           239542.080         5.521           23052.128         5.51           239542.080         5.521           232651.191         5.52           232662.775         5.47           236533.000         5.47           236533.000         5.43           236533.000         5.43           236533.000         5.43           236533.000         5.43           236533.000         5.43           236533.000         5.43           23653	202193 202195 20895 20895 20895 20895 43077 53564 53566 53566 53569 54567 54567 5457 5457 5457 5457 5457 54	NO NO NO NO NO NO NO NO NO NO NO NO NO N	-	č		087(1):12 087(1):12 089(1):12 089(1):158 1054(1):158 1054(1):158 1054(1):158 087(2):158 087(2):158 087(2):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158 105(4):158
244416776         5.61           244435800         5.61           244435800         5.61           244405930         5.61           244005930         5.61           243250,866         5.58           243250,866         5.58           243260,872         5.58           243260,866         5.58           243260,866         5.58           243260,866         5.58           243291,320         5.58           240329,190,338         5.58           240329,190,338         5.58           240320,126         5.58           240320,126         5.58           240320,126         5.58           240320,126         5.51           239542,060         5.51           239623,288         5.51           239542,060         5.41           239542,060         5.43           239542,060         5.43           239542,060         5.43           239542,060         5.43           239542,060         5.43           239542,060         5.43           236583,000         5.43           236583,000         5.41           236563,000	202192 202955 208955 208955 208955 208957 438767 201411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 181411 1814111 181411 181411 181411 181411 181411 181411 181411 181411 1	No Yes Yes Yes Yes Yes		č		08716114 09108109 08907156 08907156 08072109 08042109 08042109 08723128 08723128 08723128 08723128 087231201 06614134 08903111 08613101 08613101 08613101
244335.800         5.61           244335.800         5.61           244111.541         5.60           244235.086         5.61           243250.866         5.58           243250.866         5.58           243250.866         5.58           243250.386         5.58           243250.386         5.58           243250.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           2407.49.711         5.52           24082.533         5.58           2404.87.007         5.58           2404.87.2080         5.51           2395407.433         5.52           2395407.433         5.51           2395427.2080         5.52           239523.8673         5.47           239627.208         5.47           239627.300         5.48           239627.305         5.43           23653.000         5.43           23653.000         5.43           23653.000         5.43           23653.000	2007 2021 20895 20895 20895 20895 20895 20895 20895 20995 20995 20995 20995 20995 20995 20995 20995 20995 20995 20995 20995 20995 20995 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20075 20055 20055 20055 20055 20055 20055 20055 20055 20055 20055 20	Y es Y es Y es Y es Y es Y es		с С		08776114 09108109 08907158 08907158 16643123 086121208 086121208 086723128 086723128 086723128 08674185 106614134 086914185 086913101
2444.16.7.16         5.61           244.335.800         5.61           244.335.800         5.61           244.335.800         5.61           244.335.800         5.61           244.005.930         5.60           243.250.868         5.58           242.920.386         5.58           242.920.386         5.58           242.920.386         5.58           242.920.386         5.58           242.920.386         5.58           242.920.386         5.58           242.920.386         5.58           242.920.386         5.58           242.920.386         5.58           242.920.386         5.58           240.062.533         5.55           240.062.131         5.52           240.062.128         5.51           23.9542.086         5.51           23.9542.086         5.48           23.9542.768         5.47           23.7401.150         5.43           23.6451.391         5.43           23.6451.391         5.43           23.6451.391         5.43           23.6451.391         5.43           23.6451.391         5.43	20219 20295 20855 20855 20855 5356 5356 5356 5454 18141 18141 18141 18141 18141 18141 18141 18141	No Yes Yes Yes Yes		SC C		08716114 09716114 09108109 08907158 10543123 08012109 08012109 08012109 08012109 08723128 08012109 08723128 08314185 08814184 08903115
2444.16       7.16       5.61         244.315.800       5.61       5.62         244.325.0066       5.60       5.60         24325.0066       5.60       5.60         24325.0066       5.60       5.60         24325.0066       5.58       5.58         242892.0366       5.58       5.58         242892.0366       5.58       5.58         2427.91.90.338       5.55       5.58         2407.49.711       5.55       5.58         2407.49.711       5.55       5.56         2407.49.711       5.55       5.56         2407.49.711       5.55       5.56         2407.49.711       5.55       5.52         2407.49.700       5.52       5.52         2403.50.126       5.52       5.52         2306.05.128       5.51       5.52         2306.05.775       5.52       5.48         237.401.150       5.48       5.43         236.482.775       5.43       5.43         236.682.775       5.43       5.43         236.682.775       5.43       5.43         236.682.775       5.43       5.43         236.682.775       5.43	20219 20285 20895 20895 43677 53566 53566 535604 66544 181411 181411 181412 191933	No Yes Yes Yes Yes		.su		08716114 09108109 108907158 10543123 06743123 06723128 08723128 09302308 09302308 10614134 08903115
244316         716         5.61           244311         540         5.61           244311         540         5.60           244005         590         5.60           243250         566         5.60           243250         566         5.59           243250         566         5.58           242973         5.56         5.58           242991.970         5.56         5.58           242991.970         5.56         5.58           242091.970         5.56         5.58           240582.533         5.55         5.56           240582.161         5.51         5.52           240582.171         5.52         5.56           240582.125         5.55         5.52           240582.126         5.51         5.52           240582.126         5.52         5.52           240582.126         5.51         5.52           23823.288         5.51         5.52           238451.755         5.43         5.43           238451.755         5.43         5.43           23457.755         5.43         5.43           23457.755         5.43         5.43	202192 202895 20895 20895 43876 53566 53566 53566 54546 18414	Y es Y es		.su		08716114 09108109 08907151 08907158 1/06431258 08012109 08012109 08723128 09302308 09302308 09302308 10614134
244315         561           244315         560           244311         560           244005         530           243250         560           243250         560           243250         560           243250         560           243250         558           243250         558           243250         558           242920         386           242920         558           242920         558           242920         558           242920         558           242920         558           242920         558           242920         558           242920         558           242920         558           242920         558           240749         711           24058         553           24058         557           24058         557           24058         551           239607         552           239607         552           23863         551           23863         551           23863         547	202195 20295 20855 829475 438776 438776 53566 53566 54547 181415	Yes Yes Yes		.s		08716114 09108109 08907158 10543123 08012109 08012109 08723128 09302308 09302308
244435         5.61           24435         5.60           244435         5.60           244405         5.60           244405         5.60           243250         5.60           242920         5.60           242920         5.60           242920         5.58           242920         5.58           242920         5.58           242920         5.58           242920         5.58           242920         5.58           242920         5.58           242920         5.58           242920         5.58           242920         5.58           242051         5.56           240749         711           240582         5.53           240582         5.53           240582         5.52           240562         5.51           239542         5.60           239542         5.60           239542         5.46           237401         5.46           23651         5.41           23651         5.43           23651         5.43           5.43	20019 200855 206855 829479 829479 829475 5366 5366 5366 54546	Yes Yes Yes		S.		09716114 09716114 09108109 08907158 10543123 08012109 08723128 09302308
2444.16         7.16         5.61           244.315.800         5.61         5.80           244.315.930         5.80         5.80           244.435.930         5.80         5.80           243250.966         5.59         5.59           243250.966         5.58         5.58           242920.386         5.58         5.58           242920.386         5.58         5.58           242920.386         5.58         5.58           242920.386         5.58         5.58           240749.711         5.55         5.56           240749.711         5.55         5.56           240749.713         5.55         5.56           240749.713         5.55         5.56           240749.713         5.52         5.54           240050.126         5.51         5.52           240054.128         5.51         5.52           238923.288         5.51         5.54           232469.768         5.48         5.47           232469.788         5.46         5.46           237401.150         5.45         5.45	22219 20219 206955 829475 430775 5306 536045 26045	No Yes Yes Yes		SC.		08716114 09108109 08907158 08907158 10543123 08012109 08723128
244316         716         5.61           244311         540         5.61           24435.800         5.60         5.60           243250.966         5.60         5.60           243250.966         5.59         5.59           243250.966         5.58         5.58           242973.320         5.58         5.58           24299.970         5.56         5.58           24299.970         5.55         5.58           24299.970         5.55         5.58           240582.533         5.55         5.56           240582.533         5.55         5.56           240582.533         5.55         5.55           240582.0126         5.55         5.52           240350.126         5.52         5.52           239607.4128         5.51         5.52           239823.040         5.52         5.51           239823.288         5.51         5.50           238238.61758         5.54         5.47           238238.6173.000         5.48         5.47	20219 20219 208955 208955 8326475 436775 53566 53566 53566	Yes Yes				08716114 08716114 09108109 08907158 10543123 08012109
244315         716         5.61           244315         540         5.61           244311         540         5.61           244305         530         5.62           243206         520         5.58           243206         520         5.58           243200         568         5.58           243200         563         5.58           243200         563         5.58           243203         563         5.58           242973         506         5.58           242973         556         5.58           242971         5.58         5.58           242973         5.56         5.58           242971         5.58         5.58           240749         711         5.52           24058         5.51         5.52           24058         5.51         5.52           24054         5.61         5.51           239807         5.51         5.51           239647         5.53         5.51           239647         5.53         5.51           239647         5.53         5.51           239647         5.52	1/2495 202197 206955 829475 436775 53566	No Yes No				08716114 08716114 09108109 08907158 10543123
244435         5.61           244355.000         5.61           2444355.000         5.60           2444005.930         5.60           243250.066         5.59           243260.920         5.58           243250.966         5.58           243260.386         5.58           242920.386         5.58           242920.386         5.58           242921.370         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242920.386         5.58           242921.370         5.58           240749.711         5.55           240582.533         5.52           240582.030         5.52           240582.030         5.52           240054.128         5.51           239807.433         5.52           239807.433         5.51           239807.433         5.54           239807.568         5.48           238469.768         5.48           238469.758	12495 202193 20695 829479 436775	Yes Yes				09108109 08716114 09108109 08907158
244435         5.61           24435         5.60           24435         5.60           244005         5.60           243250         5.60           243250         5.60           243250         5.60           243250         5.60           243250         5.60           243250         5.60           243260         5.58           243260         5.58           242920         386         5.58           242920         5.60         5.58           242920         5.60         5.58           242973         320         5.58           242989         645         5.58           240749         711         5.55           240749         5.13         5.55           240749         5.51         5.52           240749         5.51         5.52           240350         128         5.52           240054         5.51         5.52           239542         5.50         5.54           238923         5.50         5.48           238923         5.48         5.48	124950 202197 206955 829479	Yes Yes				08716114 09108109
244316         716         5.61           2444315         540         5.61           244405         530         5.60           243250         560         5.60           243250         560         5.60           243250         566         5.59           243250         566         5.58           243260         566         5.58           242973         320         5.58           242991.970         5.56         5.58           242091.970         5.58         5.58           242091.970         5.55         5.56           240582.533         5.55         5.56           240582.533         5.55         5.52           240582.0126         5.58         5.58           240350.126         5.52         5.52           23607.4128         5.51         5.52           23607.4128         5.51         5.51           239942.060         5.50         5.50	124950 202197 206955	Yes				08716114
244315         5.61           244315         5.60           244315         5.60           244005         5.60           243006         5.60           243009         5.60           243009         5.60           2423009         5.58           2423009         5.58           2422973         5.58           2422973         5.58           2422973         5.58           2422973         5.58           2422973         5.58           2422973         5.58           2422973         5.58           2422973         5.58           242993         5.58           242993         5.58           242993         5.58           240749         711         5.58           240582         5.53           240054         5.52           240054         5.52           240054         5.51           240054         5.51           240054         5.51           239607         5.51           239607         5.51	124950	No				
244315         5.61           244335         5.60           244305         5.60           244005         5.60           24305         5.60           24305         5.60           24305         5.60           24305         5.60           24305         5.60           24305         5.60           24305         5.58           24305         5.58           242973         5.58           242973         5.58           242973         5.58           242973         5.58           242973         5.58           242973         5.58           242973         5.58           240749         5.58           240749         5.58           240749         5.51           24058         5.53           24058         5.53           24058         5.52           24059         5.52           24055         5.52           24055         5.52           24055         5.52           24055         5.52           24055         5.52           24055         5.	17445		200		0.101A7 A	02101100
244316,716         5.61           244315,800         5.81           244311,540         5.61           244005,930         5.68           243006,972         5.58           243009,963         5.58           243009,963         5.58           242920,386         5.58           242927,320         5.58           242920,386         5.58           242920,386         5.58           242920,386         5.58           242920,386         5.58           242920,386         5.58           242920,386         5.58           242920,386         5.58           242920,386         5.58           242920,386         5.58           242920,386         5.58           240749,711         5.58           240749,711         5.52           240749,707         5.52           240749,707         5.52           240749,707         5.52           240749,707         5.52		res	No	,		11155680
244355         5.61           244355         5.60           244005.930         5.60           244005.930         5.60           243250.986         5.59           243250.986         5.58           243250.986         5.58           243250.986         5.58           243250.986         5.58           243273.320         5.58           242920.386         5.58           242929.386         5.58           24299.1370         5.58           24209.1370         5.58           24207.49.711         5.58           2407.69.7513         5.55           5.54         5.54           2407.69.711         5.55           5.52         5.54           2407.69.753         5.55           5.52         5.54           5.52         5.54           5.54         5.54           5.55         5.55           5.52         5.54           5.54         5.55           5.55         5.55	54070 54070	Yes			21.992 SU	60161160
244316 716         5.61           244315 800         5.61           244315 800         5.60           244005 930         5.60           243250 866         5.59           243250 866         5.58           243250 866         5.58           243250 866         5.58           243260 866         5.58           243289 865         5.58           24289 645         5.58           240749 711         5.55           240749 711         5.55           240749 711         5.55	LARCZZ	Yes				08733101
244435         5.61           244355         5.60           244111         5.60           24405         5.61           24405         5.60           24306         5.60           24306         5.60           24306         5.50           243250         5.58           243250         5.58           243250         5.58           243250         5.58           243250         5.58           242920         320         5.58           242290         5.58         5.58           242291         370         5.58           242293         5.58         5.58           242291         5.50         5.58           242291         5.58         5.58           242091         5.58         5.58           242091         5.58         5.58           242091         5.58         5.58           241790         5.58         5.58           242091         5.58         5.58	421067	No			15.194 RA	10305123
244316,716         5.61           244315,800         5.80           244111,540         5.60           24405,930         5.60           243406,972         5.50           243250,986         5.58           243250,986         5.58           243250,986         5.58           243250,986         5.58           243250,986         5.58           243250,986         5.58           243297,320         5.58           242920,320         5.58           24299,645         5.58           24299,1970         5.58           24299,1970         5.58           24299,1970         5.58	108755	Yes		U NO		09608112
5.61 244355.800 244005.930 243005.930 243005.930 243006.972 5.580 2432009.983 5.580 5.588 5.588 5.588 5.588 5.588 5.588 5.588	146093.030	Yes				08814129
24435         800         5.61           24435         800         5.61           244111         5.60         5.61           244005.930         5.60         5.61           243006.972         5.58         5.58           24305.986         5.58         5.58           24305.986         5.58         5.58           243250.986         5.58         5.58           243273.320         5.58         5.58           242920.386         5.58         5.58	121208.3550	Yes			8.359 RA	09817120
244116.716         5.61           244335.800         5.61           244111.541         5.60           244005.930         5.60           243250.866         5.58           243250.866         5.58           243250.866         5.58           243250.866         5.58           243250.866         5.58           243250.866         5.58	109318.6144	Yes				09326169
244116,716 5.61 244335,800 5.61 244005,930 5.60 244005,930 5.60 243260,8972 5.50 5.59 243250,866 5.58	51866	Yes				09341116
5.61 244335.800 5.61 244111.541 5.60 243005.930 243406.972 5.59 5.58 5.58	220322	Yes	N		10 837 St	00115103
244315,716 5.61 1 244315,800 5.61 2 24411,541 5.60 1 244005,930 5.60 2 244005,930 5.59	805712	20 I				87110690
244416,716 5.61 1 244335,800 5.61 1 244111,541 5.60 244015 970 5.60	185880	Tes			26.862 SU	08705351
244435.800 5.61 5.61		No				06801104
244416.716 5.61	166253	Yes			9.426 SU	08733103
	305111.284	Yes				09617109
1 245272.229 5.63	61017.7711	Yes				09818103
246180.142 5.65	31272.857	Yes			0.369 SU	08724113
1 246393.454 5.66	78187.548	No		No	7.451 A	09905145
1 246713.006 5.66	217769.994	Yes		Z0	10.663 A	07033110
1 246759,870 5.66	20244.130	Ňo		-	6.130 R	04009152
246872,656 5.67	64316.3436	No		-	7.144 RA	09708115
246966.162 5.07	6332	No		U,RA NO	5.815 S	10307120
246996.743 5.67	76781.2566	Yes		No	7.433 S	08608237
248075.606 5.70	295487.3940	Yes		No		09101208
248384.807 5.70	65089.1992	Yes	No		7.192 RA	06302125
5 249093.576 5.74 5 549093.576 5.74	455522,4243	Yes	No		16.176 S	09336105

Environmental Review Initial Study ATTACHMENT <u>4 12 of 26</u> APPLICATION <u>MA Amendment</u> to Co. Code Sec. 13:10.375 re; TP

227177.211 226673.994 2266730.837 2266730.837 2265305.605 225536.618 225536.618 225536.618 225546.018 225546.018 225442.767 224425.767 222442.744 223388.396 223388.396 223388.396 223388.396 223388.396 222854.741 222855.748 222856.748 222856.748 222856.748 222954.741 222555.741 222555.746 222555.746 221956.536 221956.536 221956.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.536 221926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 22026.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 21926.528 22026.528 22026.528 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.558 22026.	217569.559 217567.327 217567.327 217567.327 217567.327 217568.602 217566.802 217566.802 217568.802 216763.572 216783.234 216783.234 21553.414 21553.414 21553.414 21553.414 21553.414 21553.414 21553.5994 213559.699 213559.699 213559.694 213559.694 212312.625 213559.694 212312.625 213559.601 212312.625 213559.601
251703,7895 34566,0058 5622,7818 5622,7818 528,1605 106357,1605 735180,9825 203924,2329 25389,23595 2033,5595 2033,5595 2033,5596 2333,5596 2333,5596 247968,2799 112255,2545 214176,756 247968,2799 12276,2665 112255,2545 247968,279 888283,3980 12765,265 24751,165 2431,115 288528,2573 26852,2723 10276,718 112355,2523 10276,718 115375,5326 231972,5716 231972,5723 105668 23992,4899 239942,4899 231975,710069 231972,5723 105668791 231972,5723 105668791 231972,5723 231972,5723 231972,5723 231972,5723 231972,5723 239942,4899 239942,4899 239942,4855 23955,2723 1056688791 231972,5723 231972,5723 231972,5723 231972,5723 231972,5723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23952,2723 23552,2523 23457,2525 23552,2523 23457,2555 23457,2555 23457,2555 23457,2555 23457,2555 235952,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2723 23555,2555 23555,2555 23555,2555 23555,2555 23555,2555 23555,2555 235555,2555 235555,25555 235555,25555 235555,2555 235555,2555 235555,2555 235555,25555 235555,25555 235555,25555 235555,25555 235555555555	LINIOI III EI HEI HEVEN III GOOG
<ul> <li>Υ св.</li> <l< th=""><th>ATTACHMENT <u>4, 13 of 26</u> APPLICATION <u>N/A Amenument</u> Co. Colo, Sec. 13.10.3 § rev. TP</th></l<></ul>	ATTACHMENT <u>4, 13 of 26</u> APPLICATION <u>N/A Amenument</u> Co. Colo, Sec. 13.10.3 § rev. TP
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09101214         10.994           093101214         10.994           093101214         10.994           09325158         5.002           096105153         5.334           086161155         5.413           080101132         5.334           080101132         5.413           0802153         8.002           08124108         5.7624           08902151         8.747           08902151         8.747           089021148         10.050           08901148         10.050           09913114         10.210           09913114         10.210           09913114         10.210           09913114         10.210           09913114         10.210           09913114         10.210           09914118         5.423           099141318         5.432           099141418         5.592           099201140         5.592           099402110         10.803           099402111         5.592           099402114         5.592           09951915         5.595           0991148         7.650           05055         0550	
60	EXHIBIT D

Yes         226078 / 12603 0463         211193 005           Yes         20078 / 100         2111149 200           Yes         11693 1466         21087 145           Yes         210801 3476         21087 145           Yes         210801 3476         21087 145           Yes         210801 3476         210822 123           Yes         116323 0600         210223 198           Yes         114708 490         20924 876           Yes         114708 490         20924 876           Yes         114708 490         20924 873           Yes         114773 2087 2087         20842 209           Yes         107612 853         20728 208           Yes         107612 853         20643 228           Yes         11532 700         204493 88           Yes         11532 700         204493 88           Yes </th <th>¢ € € € € € € € € € € € € € € € € € € €</th> <th>5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th> <th>6 8 6 N 4 U N N 4 N</th> <th>07013119 07021119 08617125 0861617125 08822203 0860822203 08608223 08608223 08608223 08608223 08608223 08908123 08908108 08946113 10543106 08946113 105541121 103692117 103692117 10369215 10632115 099340108 08946115 100522112 100522115 09934015 0893615 9083615 10632105 08906159</th>	¢ € € € € € € € € € € € € € € € € € € €	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 8 6 N 4 U N N 4 N	07013119 07021119 08617125 0861617125 08822203 0860822203 08608223 08608223 08608223 08608223 08608223 08908123 08908108 08946113 10543106 08946113 105541121 103692117 103692117 10369215 10632115 099340108 08946115 100522112 100522115 09934015 0893615 9083615 10632105 08906159
1/25/039.04953 2/20078.7100 94844.3730 94844.3730 94844.3730 116927.1456 2/0943.6769 11602.230.6900 129524.2339 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/67/047.3170 2/				
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Environmental Review Initial Study ATTACHMENT 4, 14 of 26 APPLICATION <u>NA Amendment</u> to Co, Code See 13, 10, 375 res TP



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Environmental Review Initial Study ATTACHMENT <u>4. 16 + 26</u> APPLICATION <u>MA Americaneu</u> to Co. Code Sec. 13, 10, 375 Ye; TP

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Environmental Review Initial Study ATTACHMENT <u>21</u>, 18 of <u>26</u> APPLICATION <u>N/A Amendment</u> to G. Code Sec. 13.10,375 re:, TP

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< - 40 6		2	Yes	No	Yes	Yes	Yes	Yes	N	Yes	No	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	S	No	Yes	R i	Yes	S	Y and the second s	Yps	, A	Y es	Yes	Yes	Yes	Yes	Yes	Yes	2	Yes		Yes	Yes	Yes	Yes	Yes	Yes	No	Yes		No	Yes	Yes	Yes	No	No	Yes	Yes
	A80070 4416	161731 4164	210913,3899	131178.6752	145860.8414	173283.2179	243763.3488	291849.5779	616815.6383	186343.0678	223214.4270	776427.6784	359076.2887	177456.9431	126381.4979	307543.5591	166381.0614	353953.3389	337996,9648	141921.7707	160908.2819	326303.7416	149190,4141	304980.7731	200714.2637	527452.7909	179763.6816	125847.9787	00000000000000000000000000000000000000	130201,2001	13000.071	374676,9267	573443.5780	200535,3621	382510.6281	995216.0358	146849.5688	266566.8017	241057.4195	130440,201	100,000	391232.4958	120869.3143	717570.9153	560695.1288	156838.2436	210481.3685	206469.5061	120516 4577	2400000011	140596 BE71	26/1/3.2000	227103.0000	138905.9400	284996.6130	7667' JC /0/9
	88279.558	88870.584	68987.610	89075.325	89229.159	89463.782	89727.651	89913.422	89969,362	255' 46668	90425.573	225.66506	91093.711	750.06916	91694.502	91856.441	92566.939	93019.661	93653.035	93669.229	93760.718	93848.258	94320.586	94540.227	94866.736	95043.209	95321.318	95963.021	96429 811	97614 559	07708 750	505 P3580	99196,422	99293.638	99476.372	99609.964	100154,431	100667.198	100705.581	100835.111	101923.004	102136.504	102210,686	102273.085	103034.871	103109.756	103434.632	103440.494	103538.542	104074 627	1047771721	100010.400	210.100001	100223,012	100001,107	100740.744
		2.04 Not Dividable	2.04 Not Dividable			2.05 Not Dividable													2.15 Not Dividable				2.17 Not Dividable			2.18 Not Dividable	2.19 Not Dividable	2.20 Not Dividable	2.21 Not Dividable	2.24 Not Dividable	2.25 Not Dividable	2.20 Not Dividable	2.20 NOLDIVIDUD	2.25 NOT Divideble	2.28 Not Dividable	2,29 Not Dividable	2.30 Not Dividable	2,31 Not Dividable	2.31 Not Dividable	2.31 Not Dividable	2.32 Not Dividable	2,34 Not Dividable	2.35, NOL Dividable	2.35 Not Dividable	2.37 Not Dividable	2.37 Not Dividable		2,37 Not Dividable				2 42 Not Dividable			2.30 Not Dividable	3 45 Not Divideble

Environmental Review Initial Study ATTACHMENT 4, 20 of 26 APPLICATION <u>N/A Amendment</u> to G. Corle Sec. 13.10.375 re: TP



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<ul> <li>B7288.874</li> <li>B5706.415</li> <li>B50043.804</li> <li>B50043.804</li> <li>B50043.805</li> <li>B50325.575</li> <li>B50325.575</li> <li>B50325.455</li> <li>B50325.455</li> <li>B50325.455</li> <li>B50325.419</li> <li>B50325.41100</li> <li>71217.356</li> <li>B50325.411</li> <li>F5534.528</li> <li>F5534.528</li> <li>F5534.533</li> <li>F5534.545</li> <li>F553.505</li> <li>F5</li></ul>	
221607.1265 35216.51265 35216.51265 35216.5165 35216.5165 35216.5165 1043515.516 1043515.465 1043515.465 1043515.466 12238.7719 124545.0627 141338.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 141328.5615 157816.5651 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.6615 161204.661	i Study
ATTACHMENT 4 21 and APPLICATION A/A Amen Co, Code Sec.	1-26 13.10.37
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<ul> <li>7.091</li> <li>2.091</li> <li>2.0,006</li> <li>2.1,056</li> <li>2.0,006</li> <li>2.1,056</li> <li>2.2,006</li> <li>2.1,056</li> <li>2.2,006</li> <li>2.1,056</li> <li>2.1,05</li> <li>2.1,15</li> <li< th=""><th></th></li<></ul>	
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-68- EXHIBIT	D

	17003.760	286437.2400	Yes	No	No	RA	6.966	09640106
0.40 Not Dividable	17457.408	204753.5916	Yes	No No	No	SC	5.101	08713113
0.44 Not Dividable	19128.503	570359.4970	No	No	No	ß	13,533	10401146
	20196.398	494867.6023	Yes	No	No	SC	11.824	09817102
_	20216.879	451093.1207	Yes	No No	No	SU	10.820	70161160
	22056.358	585651.6416	Yes	No	No	SU	13.951	08728105
_	22417.695	203508.3046	Yes	No	Nc	S	5.187	09104223
	22695,633	309804.3669	Yes	N	No 1	S	7.633	10614128
	22765 290	291361.7096	Yes	2 20	No	R S	7 213	10747112
_	23760.049	429484.9513	Yes	200		<u>n</u> 3	10 405	22102100
	23945.013	204636.9868	NO I BO	K D	Y De	a o	10.279	11750160
	25460.048	422289.9518	Y Do		No	20	40 070 120	
	25460.602	389371.3978	Y DA	Z		0 3	22.220	26101160
0.59 Not Dividable	25749.323	942159.6768	X DA		NO	⊳ v	000 000 000 000	10541118
0.59 Not Dividable	23242.321	501130.4031 501-102	No	z	No	? <b>₹</b>	7.510	04009135
	75040 501	201100 4001	No	No No	No	S	18.64	09723136
	20104.473		Yes	No	No	ß	6.784	07828103
	26397.276	210388.7239	No	Yes	Yes	₽	5.436	05720103
	26823.088	256866.9123	Yes	Š	No	æ	6.513	07810104
	27526.799	485786.2014	Yes	No	No	υS	11.784	07817132
0.72 Not Dividable	31290.507	886344.4933	Yes	Ż	No	SC	21.066	09342102
	33212.842	397036.1581	Yes	Z :	No 1	SC i	9,877	08820129
	33490.514	512383.4864	Yes	5	ND	л ( С	12 5 20	08702115
	33849.423	423159.5767	Yes	33	20	200	10 491	00301141
	34016,243	191291.7572	Ype	2 2		20,73	5 179	021300011
	35055.206	697045.7943	- 63 - 63		ND ND		3,042 an7	00100100
	35471 321	384534 6794	- C 3	ġ		5 U	9.900	
	35947.646	398787 3540	¥ 00		Ň		167.0	020040100
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0.00 Mor Dividable		330505 4063	Yes	N	No	R A	5.127	10606101
D B& Not Divideble	39209.4 LZ	349233.3970	No	2 0	No	A,SU	8.919	09520168
	39318,062	191487.9381	No	Ş	No	SC	5.299	09715114
	39883.230	190580.7704	Yes	S	No	SC	5.291	08910177
	40022.646	397288.3545	Yes	ş	Nö	R	10.039	09815142
	40622.175	375393.8251	Yes	No	No	SC	9.550	10110680
	40695.609	261924.3910	No	Z	No	₽ S	6.947	10323113
	41235.154	306743.8462	No	Z	No	⊁ ;	7.988	09520148
0.96 Not Dividable	41670.235	525535.7653	Yes	Z	N	R J A	13.021	19708197
	42164.738	240270 2622		5 2	200	2	5.238 5.238	101033110
	43736.932	184472 0681		Z	Š	22	0.290	87101680
1 01 Not Dividable	44051 717	12401 0001 11	Y es	No	No	2	26,512	09815108
	44723,057	363411,0176	Yes	No C	No	SC	9.369	10615118
	45468.993	389869.0075	Yes	No	No 0	S	9.994	09301142
	46344,829	372511.1705	Yes	N ₀	ND	S	9.616	09527106
	46349.218	215702.7822	Yes	No	S	S	6.016	09328208
	48324.669	1154162.3311	Yes	No	No	S	27,605	09715113
	48723,594	198775.4058	Yes	S	No	S	5.682	09104227
1.14 Not Dividable	49505.815	731015.1852	Yes	Nö	Z i	SC	17 918	09301164
1.15 Not Dividable	50278.225	193467,7750	No	N de	N	R 3	5 596	10401129
	52021.868	210346,1120	Yes	2 7			2.11 <b>2</b>	
	52171.838	170633.1617	≺ - C2	Z	2 2		6 4 1 A	0012060
	52813.548	388748 4518	Y 05	202	i i		0.0.0	0000000
1.22 Not Dividable	52968.237	352572.7634	Yes	3 3	s	23	0.110	07076124
1.23 Not Dividable	53485,012	290557,9879	Y es	20	50		10.975	07817133
	54226 B65	423433 1353		Z	NO	ŝ	5.530	08940121
1.25 Not Dividable	54550.908	186353 0918	Yes	Z O	No	ŝ	9,840	08820127
1,26 Not Dividable	54727.269	173887 7309	<	•	F	1		2

Environmental Review Inital Study ATTACHMENT 4, 22 of 26 APPLICATION N/A Amendment to Co. Code Sec. 13.10.375 re: TP



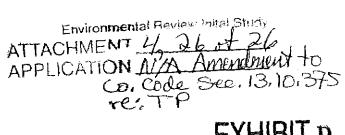
0.39 Not Dividable 0.33 Not Dividable 0.33 Not Dividable 0.33 Not Dividable 0.33 Not Dividable 0.33 Not Dividable 0.25 Not Dividable 0.17 Not Dividable 0.17 Not Dividable 0.18 Not Dividable 0.19 Not Dividable 0.11 Not Dividable 0.02 Not Dividable 0.01 Not Dividable 0.02 Not Dividable 0.01 Not Dividable 0.01 Not Dividable 0.01 Not Dividable 0.02 Not Dividable 0.01 Not Dividable 0.01 Not Dividable 0.01 Not Dividable 0.01 Not Dividable 0.00 Not Dividable
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Environmental Review Inital Study ATTACHMENT <u>4. 23 of 26</u> Application <u>M/A Amendment</u> to Co. Code Sec. 13.10.373
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-72-	EXHIBIT D

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Ordinance No.

#### ORDINANCE AMENDING COUNTY CODE SECTIONS 13.10.375, OF THE SANTA CRUZ COUNTY CODE REGARDING **THE** TIMBER PRODUCTION ZONE DISTRICT

The Board of Supervisors of the County of Santa Cruz ordains as follows:

#### SECTION I

The Santa Cruz County Code is hereby amended **by** changing Subsection 13.10.375 (c) 6 to read as follows:

The land area to be rezoned shall be in the ownership of **one** person, as defined in Section 38106 of the Revenue and laxation Code. and shall be comprised of single *or* contiguous parcels consisting of at least five forty acres in area.

#### SECTION II

This Ordinance shall take effect on the 31st day after the date of final passage outside the Coastal Zone and upon certification by the California Coastal Commission within the Coastal Zone.

PASSED AND ADOPTED this _____ day of _____,2007, by the Board of Supervisors of the County of Santa Cruz by the following vote:

AYES:	SUPERVISORS
NOES:	SUPERVISORS
ABSENT:	SUPERVISORS
ABSTAIN:	SUPERVISORS

Environmental Review Inital Study
ATTACHMENT_5
APPLICATION N/A Amendment to
APPLICATION N/A Amendment to (o. Carle, Sec. 13,10,375
re: TP

Chairperson, Board of Supervisors

ATTEST:

Clerk of the Board

APPROVED AS TO FORM:

County Counsel

Copies to: Planning County Counsel

EXHIBIT D C

Sep 24 07 01:04p Lisa Rudnick

P.1

Man Johnston, Environmental Review Sarah Neuse, Staff Planner Tom Bums. Planning Director

County of Santa Cruz Planning Department 701 Ocean Street, 4th floor Santa Cruz, **CA** 95060

RE Comments on the Environmental review of timber zoning restrictions/Negative Declaration

The contents of the staff report containing the Negative Declaration for the County's timber zoning restrictions was not available to me until today. I have requested an extension of the review period in my prior letter. This lener seeks to address the most obvious deficiencies in the report, given the very short time line in which to work.

Of first and foremost concern is the lack of adequate study regarding fire hazard. It appears that discussion is mainly limited to comments regarding **another** study. This is woefully inadequate, and the threat of catastrophic wildfire is the most environmentally significant impact that will someday occur in response to the **County's** recent restrictions.

Also, it is noted that discussion does include water uptake figures for trees. Tree5 take in massive amounts of water each day, and this is truly significant to the water flow in local streams.

A lawful timber harvest requires upgrade of roads, banks, culverts, **and** other items. Landowners cannot perform these improvements if they cannot realize any profit from the land. This has significant impact.

If the parcels which are now precluded from forest management are developed, that is significant if done on a large scale. If the lots are not allowed to **be built** upon, the County of Santa Cruz will be open to liability for a property takings This is a significant impact.

Lands that are not zoned for timber, are **also** not available for any **forest** improvement project through the State **of** California. This is significant.

**CEQA** requires a full EIR in light of these impacts. Over the last 10 years that these timber zoning issues have been debated within the County of Santa Cruz, there have been numerous letters from expert witnesses which describe these Same impacts. I therefore request inclusion of these letters from expert witnesses such as Dr. Raymond Rice, Dr. Jeffrey Redding, and others experts in related fields.

Sincerely,

Lisa Rudnick Ben Lomond, CA

Environmental Review Initial Study ATTACHMENT 6, 104 5 APPLICATION MA Amendment to Co, Cade Sec. 13:10.375 yet. TP EXHIBIT D

-75- -

9/24/07



### 2007 SEP 24 P/1 4 47

Environmental Review

Sec. 13, 10,375

ATTACHMENT 6. APPLICATION

September 24, 2007

Mathew Johnston, Deputy Environmental Coordinator County of Santa Cruz Planning Department 701 Ocean Street Santa Cruz. CA 95060

## **RE:** Negative Declaration Associated with Amendment io Co. Code Sec. 13.10.375, Minimum Parcel lor TP Rezoning.

Dear Mr. Johnston,

Big Creek Lumber Company submits these comments in regard to the above referenced Negative Declaration and requests that this correspondence be made part of the administrative record. This Negative Declaration is associated with the recent county ordinance which raised from 5 to 40 the minimum acreage necessary to rezone lands to Timber Production (TP) under minimum state qualifications.

Section G 5 (page 14) of the Negative Declaration Environmental Review Study addresses fire hazard. Your staff concludes that the TP rezoning ordinance will not cause an increase in fire hazard because, "The project reduces the number of parcels countywide that are entitled to a non-discretionary rezoning to the Timber Production zone district. As such, it reduces the number of parcels throughout the County that could potentially harvest timber, which some may feel increases the risk that these parcels will be susceptible to forest fires." Staff suggests that logging increases fire hazard and cites three attachments (Montague, Omni and Stephens) as substantiation

For the record, we would like **to** point out that the three **cited** references were produced as **a** result of individuals opposing a single timber harvestproject in Santa Clara County. These individuals hired the authors to create the reports. None of the three authors conducted any research on the Santa Clara property in **question** and we are unaware of any research conducted by these individuals on selectively harvested forestlands anywhere in the Santa Cruz Mountains. It is unclear whether the authors have any understanding of the unique timber harvesting regulations **practiced** in Santa Cruz County. Furthermore we are unaware of any scientific studies or **data** that suggests that local single-tree selective harvesting has resulted in increased fire **haz**ard.

The reports and opinions of these hired consultants in no way represents a scientific consensus on the relationship between timber harvesting and fire hazard. In fact there is considerable and significant disagreement within the scientific community relative to this issue. On this point we submit the San Jose Water Company Fire Hazard

-76-

Assessment, prepared by TSS Consultants. For the record, TSS consultants did considerable research on the Santa Clara properly and had access to significant data that were not reviewed by Montague, Omni or Stephens.

We also submit the publication *Protecting Communities and Saving Forests* by Thomas M. Bonnicksen, Ph.D. This publication provides a different perspective and draws different conclusions than the reports cited by staff in the Negative declaration.

Lastly staff analysis fails io take into account that potential **income** from timber harvesting is frequently used by forest landowners to improve in**frastructure** and access on these lands. These improvements can result in improved environmental conditions and result in improved fire safety and fire equipment access. Furthermore, this potential income can be used to treat the ground-level vegetation referenced **by** staff.

In conclusion, Big Creek Lumber recommends that staff **conduct** further research into the issue of selective timber harvesting as it relates to fire hazard. At a minimum the current limited analysis of fire hazard should be removed and/or modified to reflect broader scientific opinion

-77-

Sincerely, Bob Berlage

Communications Director

Attachments: San Jose Water Company Fire Hazard Assessment Protecting Communities and Saving Forests

**Nyiresemental Preview inital** Stud N/A Amendmentto 6. Code Sec. 13,10,375





## COUNTY OF SANTA CRUZ

PLANNING DEPARTMENT 701 OCEAN STREET, 4TH FLOOR, SANTA CRUZ, CA 95060 (831) 454-2580 Fax (831) 454-2131 Too (831) 454-2123 TOM BURNS, PLANNING DIRECTOR

Response to Comments Amendment to County Code 13.10.375

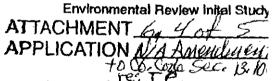
Received from Lisa Rudnick:

A1. Regarding fire hazard;

The process of changing the size of parcel that is eligible for non-discretionary rezoning to timber production does not in itself increase the potential for fire. The parcels affected by this ordinance change are not currently zoned for timber production; if a parcel is not zoned for timber production, it does not preclude a properly owner from reducing fuel load on that parcel. A conversion of a parcel to timber production is a commercial enterprise, not a necessary action to reduce *the* potential far fire. A fire management plan does not require a timber harvest zoning designation, although they can be done together, and a property owner can still apply to rezone for timber production to offset the costs of a fire management plan.

The reports referred to in the comments were actually three critiques of a report (San Jose Water Company Fire Hazard Assessment, TSS Consultants, 5/2006) supporting **a** timber harvest for fire suppression in the Santa Cruz Mountains. Each review noted the effectiveness of removing built up under-story and dry fuel, but discredited the removal of mature timber **and** canopy as a tool to reduce fire hazard. The inclusion of the reviews confuses the issue and the determination that *this* project does not create a fire hazard is not dependent upon either the study or the reviews. As these reviews are the peer-reviews of a study supporting timber harvest for fire suppression and are not prer-reviewed studies themselves, neither the study, which is discredited by the reviews, nor the reviews, shall be considered in the initial study and reference to them has been removed.

A2. Water uptake by trees;



This comment is somewhat confusing; is the commenter implying that removing trees leads to water conservation? Trees do store water: they also provide a mid including increased humidity on the forest floor, habitat and aesthetic features. carbon sinks, and soil stabilization. The County does not support the opinion that reducing potential timber harvest has a significant impact on stream flow or ground water levels.

A3. Improvements to roads, (stream)banks, culverts, and other items;

The change in the timber-zoning ordinance does not preclude a property owner from obtaining the permits reauired to improve legal roads, stream crossings, or failing stream banks. There are funding mechanisms available: such as through the local Resource Conservation District (RCD), to assist property owners in these endeavors.

A4. Impacts of future development on a large scale or denial of development;

The number of lots available *for* future development, based on current zoning, will not change due to this amendment, as the affected parcels have the option to subdivide presently and will continue to following this amendment. Throughout the county, a maximum of **43** new lots could be created through subdivision from the parcels affected by this ordinance. The properties **that** could subdivide under the new ordinance are not currently zoned TP, and are therefore eligible to subdivide today. The project will make no change to that development density, as the amendment will **not up**-zone any property.

A5. Availability for funding programs;

There are various funding sources available for a variety of land improvement projects. The state funding provided by The California Forest Improvement Program applies lo parcels zoned for timber production *or* agricultural preserve. It also may be available for **property** owners whose parcels are zoned for anything but residential or commercial (CFIP User Guide, 2007). This zoning change does not preclude a property owner from applying to the Board to rezone a parcel to timber production or agricultural preserve, nor does it preclude the property owner from obtaining alternative funding sources.

#### A6. An EIR is required;

Based on the analysis in the initial study and upon further analysis in responding to comments, the County feels that the determination of no significant impacts as a result of the change to the zoning ordinance is appropriate, and no EJR is required. The letters referred to in the comments were not submitted as comments and therefore cannot be included in the CEQA document.

#### From Big Creek Lumber:

B). Comments regarding fire hazards:

#### See Al above. Note; the reference to reviews of the TSS Consultants report has been removed.

B2. Funding used for improvements.

Potential income from timber harvests may or may not be used by landowners to improve infrastructure and access to undeveloped parcels. A timber harvest is commercial endeavor to secure a profit. A landowner's desire to divert those profits into improvement of infrastructure for access is speculation and is not addressable under CEQA. Timber harvests typically require access roads to be treated with slash to prevent erosion and abandoned once a harvest is complete, and *the* maintenance of access roads in undeveloped forested areas is not permitted under Santa Cruz County code.

Environmental Review Inital Study ATTACHMENT 6.5 APPLICATION N/A Amendmen G: Code Sec, 13,10 VES T FXHIRIT n



to: Santa Cruz County Planning Commission C/0 SCC Planning Department 4th floor, 701 Ocean St. Santa Cruz, CA 95060

from: Catherine Moore, Member of the Board Central Coast Forest Association P. O Box 1670 Capitola, CA 95010

re. *Negative* Declaration for changing the minimum acreage of TP Zoning from 5 to 40 acres

Dear Madam or Sir,

The County raised the limit for TP zoning from 5 acres to 40 acres this year seeking to reduce the amount of controversy engendered when logging occurs intermingled With housing. In doing so, we believe they have failed to consider the long term ramifications of not allowing timbering in these zones that must be addressed in any Environmental Impact study.

Since **tinber** harvests are by zoning no longer allowed on **these** smaller parcels, **these** plots of land will **now** be prohibited from performing **significant** fuel lead reductions. Even if **a** landowner *can get a* permit to **reduce** the fire hazard, he will no longer be able to **afford to** have **the** work **done**.

Unfortunately, the zoning rules may stop the landowner from managing his land, but they do not stop the trees from growing, or dying on those plots of land. The trees will continue to grow until they are severely overstocked, then they will start dying from the stresses of overpopulation. This will create regions of extremely high fire danger interspersed among the houses that did not want to hear the noise and turmoil of a timber harvest. The people in these houses will now be faced with the much higher risk to their lives and property of a wildfire sweeping through their land.

This scenario has already played out in the Sierras. In a landscape similar to the situation faced in Sank Cruz County where timbered plots of many sizes are intermingled with housing, the Tahoe Regional Planning Agency had a policy of making it difficult for those awning the timbered parcels to adequately reduce their fuel loads. Permits were regularly delayed, restrictions were placed on the operations, the amount of fuel reduction that did get done was ultimately not enough. Then, in late Jane 2007, the Angora fire ran through the region. When all was said and done, 3100 acres were burned, 254 houses and 75 commercial structures were destroyed, and the people whose lives were so affected are holding the Tahoe Regional Planning Agency responsible for the extent of the damages.

The situation in Santa Cruz County is the same. Our risks are in large part engendered by the County of Santa Cruz's zoning policies and it leaves the County responsible for causing the problem. Does the County really want to leave themselves this open to a lawsuit by angry landowners when cur wildfires happen?

So what are the owners of these smaller timbered parcels to do? Nobody wants the specter of that level of liability hanging over their heads and nobody wants to have land that cannot fiscally support itself. Many of these people may well opt to convert their land to other uses, including housing and other commercial



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endeavors that bring with them their own environmental changes. This will lead to deforestation of these areas, potentially increasing erosion and leading to subsequent water quality and land stability issues. These scenarios also need to be addressed in any Environmental Impact studies.

The Central Coast Forest Association *urges* the County of Santa Cruz to complete and publish a full Environmental Impact statement, with these issues at a minimum addressed.

Yours truly

Catherine Moer

Catherine Moore

CCFA Board Member

### EXHIBIT D .