722-4288 Andrea → Fax #'s to send plant palat
928 0594 Bret

9/7/01 tele conference RUSSELL CITY

- Stuart Itoga, Bret Hartman, Doug [?] Davey, Andrea Grenier, Dean Carrier, Rick York, Tim Brown

- Stuart → when ~~should~~ will BA be completed ... landscaping plan + Study of effectiveness of perch ~~deterrents~~ + contingency plan (control program) → wildlife services)

Dean Carrier

- Santa Cruz Predatory Bird Research Group (Brian Walton)
  - ↳ Does not increase vulnerability of species by structures
  - ↳ wants to see data proving there is an issue.
  - ↳ issues w/ our plant request

  All veg. is considered nesting/roosting
  - ↳ is the height negotiable for veg? yes depends on location w/ respect to development.

- Monitoring plan for effectiveness of perch deterrents (Do we have one?)
  - ↳ they will develop a study

- Habitat compensation negotiations underway some alternatives are being looked into.

- Effluent Discharge → will be e-mailed to Stuart
  - ↳ into EBDA pipeline → 7.5 mi offshore
  - ↳ additional info to come
  - ↳ Actually reduces quantity of freshwater into bay, Temp does not ↑

  EBDA ⇒ 13.3 mgd
  - ↳ 2.26 mgd evaporated via Russell City
    60-70° F effluent (Roughly same as existing ... more info coming).
  - ↳ 0.066 back into Hayward.

  #'s will be submitted.

- Substation + Transmission lines
  - ↳ 6 Towers Tubular
  - ↳ Substations ~~are~~ in open space area?
  - ↳ acreage impacts unknown

- Stormwater mgt. Plan will be drafted in concert w/ HARD and EBRPD
- Noise → 106 dBA as distance doubles dB ↓ by 6 dB
- Bird flight deviters on ground waters