

ESRM 362 / ENVIR 362 / CFR 590D

Lab Assignment #2

Due: Monday 10/12/09

Answer all 3 questions in 1-2 pages total.

- 1) Compare and contrast the management strategies for the Yesler Creek and UBNA projects. Are there significant similarities? Which aspects are radically different? Think about things like scope, use, neighborhood, inputs, matrix, etc...
- 2) Given the radical nature of disturbance at the UBNA site and its unique history, what are some issues you would consider when putting together a restoration plan with regards to what you would restore *to*? In your opinion, is the work being done here valid as restoration?
- 3) The original management plan for UBNA specified that it be undeveloped, remain open to public use and be allowed to follow a natural biotic trajectory. Note that there was **no** requirement for restoration. What are some of the advantages and disadvantages of deviating from the original plan as has occurred? Feel free to draw from a “what if” scenario.

\*Remember: organize your thoughts before beginning to write. A paper that is easy to understand is easy to grade (hint, hint, wink, wink). Be concise!

\*\*Remember to wish Jon a happy Thanksgiving after you turn this in!