

Lupe Anguiano

From: "hensleyjim" [REDACTED]
To: "Michael Stubblefield"; "Trevor Smith"

Cc: "Al Sanders"; "Susan Jordan"; "ENVIRONMENT"; "Lupe Anguiano"; "PACIFIC"; "Gloria-Ramon"

Sent: Tuesday, May 19, 2009 9:00 AM
Attach: HALACO VIP-Media Tour.pdf
Subject: HALACO CLEAN UP CAMPAIGN

OK folks, here it is. believe the below Ormond Beach Goals [Wish List] are right on target. In sales as in life, you make up your mind what you want, then set a plan of action to achieve the goals. This is great. Anything else? Please consider we don't want our declaration to lengthy – as it needs to be KISS'd "Keep It Short and Sweet."

How many of our environmental friends and groups are willing to sign on to clean up HALACO?

Please review the PDF attachment for more information on the HALACO VIP/Media Tour, 9 a.m. Thursday May 28th at Ormond Beach, at the end of Perkins Road in Oxnard. **We hope to have many of you to find time to join us in this tour.**

Cordially, Jim Hensley
 [REDACTED]

Our HALACO/ORMOND BEACH wish list:

1. Property changed from private to public ownership dedicated as A State or National Wetlands Sanctuary.
2. Revision of 2030 plan zoning from industrial to resource protection/ESHA.
3. Expedited demolition of Halaco building.
4. Expedited removal of slag heap.
5. Removal of non native species.
6. Restoration to natural state
 - The Halaco land be restored to a level appropriate to a riparian area adjacent to a wetland (not simply to some level suitable for a light industry park).
7. Ownership or management by a conservancy.
8. Protection of habitat and wildlife

From: Michael Stubblefield [REDACTED]

Sent: Monday, May 18, 2009 8:43 PM

To: 'Trevor Smith'; 'Al Sanders'; [REDACTED]

Cc: [REDACTED]

Subject: RE: monday meeting with Jim Hensley, Al Sanders and Trevor Smith at Haloco site concerning media event May 28

5/19/2009

Here's another:

That the Halaco land be restored to a level appropriate to a riparian area adjacent to a wetland (not simply to some level suitable for a light industry park).

Mike

From: Trevor Smith [REDACTED]
Sent: Monday, May 18, 2009 1:06 PM
To: 'Trevor Smith'; 'Al Sanders'; [REDACTED]
Cc: [REDACTED]
Subject: RE: monday meeting with Jim Hensley, Al Sanders and Trevor Smith at Haloco site concerning media event May 28

One more wish:

remove one block of Perkins road and parking lot so riparian up land can be continued from Hueneme through the Halaco site.

Please add your wishes to list.

Trevor

From: Trevor Smith [REDACTED]
Sent: Monday, May 18, 2009 12:15 PM
To: 'Al Sanders'; [REDACTED]
Cc: [REDACTED]
Subject: monday meeting with Jim Hensley, Al Sanders and Trevor Smith at Haloco site concerning media event May 28

All,

It was agreed that Al is capable of handling the presentation/tour. I will be there for support and to answer questions if asked.

We agreed that while we can't tell the City or EPA what to do we could submit a wish list that we think most individuals and environmental groups would support.

We also agreed that a wider base of support from statewide groups would help; ORCA, Wan Coservancy, Marcia Hanscom Action network etc...

Trevor

5/19/2009

HALACO VIP - MEDIA TOUR

9 a.m. Thursday May 28, 2009 [approximately 1 hour]

Meets at the end of Perkins Road [off East Port Hueneme Road, Oxnard, CA]

1. EPA website:

<http://vosemite.epa.gov/r9/sfund/r9sfdocw.nsf/7508188dd3c99a2a8825742600743735/8a2af6079bfdaa53882572530031974e!OpenDocument>

2. Google Satellite Map

<http://maps.google.com/maps?client=firefox-a&rls=org.mozilla:en-US:official&hl=en&tab=wl>
type in: Perkins Road, Oxnard, CA

Tour Guides:

Al Sanders, Acting Chair, Sespe Group, of the Los Padres Chapter, Sierra Club:

Mr. Sanders is one of the local historians with an in-depth history and background information of the HALACO Plant and he is an avid photographer taking hundreds of pictures of the HALACO Site and Slag Pile, along with continuing photographic studies of the Ormond Beach wetlands area.

Trevor Smith, Vice Chair and Conservation Chair Los Padres Chapter, Sierra Club

[4 groups; Arguello, Santa Barbara, Sespe and Conejo s =7,000 members]

Attendees:

Doctor Tom Holden:

Mayor City of Oxnard [The City of Oxnard is the immediate local government agency that is concerned as the site is on City Land.

Susan Jordan

Coastal Advocates, Director

41st AD Candidate

Stewards of the Earth

Lupe Anguiano

Ventura Star

Scott Hadly [below links to Reporter Scott Hadly's investigation and articles.]

1. Halaco's History

http://www.venturacountystar.com/news/2007/jun/03/halaco_timeline/

2. Dirty Dangerous Job for Workers

<http://www.venturacountystar.com/news/2007/jun/04/dirty-dangerous-job-for-workers/>

3. Costly cleanup process has many steps.

<http://www.venturacountystar.com/news/2007/jun/03/costly-cleanup-process-has-many-steps/>

4. Halaco, what went wrong!

http://www.venturacountystar.com/news/2007/jun/03/halaco_what_went_wrong/?printer=1/

5. Future of Halaco's mountainous mess is uncertain!

http://www.venturacountystar.com/news/2007/jun/04/Halaco_mountainous_mess/?printer=1/

6. EPA to dig up parts of HALACO Site

<http://www.venturacountystar.com/news/2007/mav/30/epa-to-dig-up-parts-of-halaco-site/>

7. About this Series.

http://www.venturacountystar.com/news/2007/iun/03/about_this_series/

Manual Munoz, Publisher
Vida News

Loren Lewis, Publisher
Hueneme Pilot

VC Reporter
Paul Sisolak

League of United Latin American Citizens "LULAC"
Dave Rodriguez, California Deputy Director
Denis O'Leary, President Channel Islands Council

CAUSE:
Maricela Morales
Beatriz Garcia

Contact person:

Jim Hensley,
5th Supervisorial District Representative
Ventura County Democratic Central Committee "VCDCC"
41st AD Democratic Delegate



If you wish to be deleted from this list, click on reply and type or paste "PLEASE DELETE"

PS; members of environmental and social justice organizations are invited to attend to show your support.

From the EPA website:

Contaminated Media:

Groundwater
Surface Water
Air
Soil and Sludges

Environmentally
Sensitive Area

Most waste remains on-site, including an estimated 700,000 cubic yards in the waste management area. Elevated levels of aluminum, barium, beryllium, cadmium, chromium, copper, lead, magnesium, manganese, nickel, thorium, and zinc are present in the wastes and on-site soils. Waste material has moved into both underlying groundwater and sediments in the Oxnard Industrial Drain.