THE ELS SHOULD INCLUDE ANY NEW ELECTRIC TRANSMISSION LINET HOST

WOULD CONCEY POWER FROM The plant - THE COCAMIN & ALLENANTH OF

NEW POWERCIAN SHALL be part of the plant expansion Es and not

SEGMENTED OF Shall in ISOCOTIM. The 1980'S CHUTCH EBONEL SHOULD SHOULD be augmented to take into account findings related to sites in the Missing R. Hoodplaid show 1985

THE ES Should include the study of he effect of the work force needed to build the facility on the local good and school system. Roads leading to

the plant need improvements (Shoulders/Ramsh strips on SR 94) to prove the likelyhood of capses parked to increased traffic during construction
and conflicts between form agripment and motorists during the provider MAT.

1/23/09 74 FR 4257

RULES AND DIRECTIVES

UNITED STATES
NUCLEAR REGULATORY
COMMISSION
WASHINGTON DC 20555-0001

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WASHINGTON DC 20277-2904

SUNSI Review Complete: Template= DDN-013

E-RIDS= ADH-03

Ose = B. Olson (bgo)

(2-2007)



NRC PUBLIC MEETING FEEDBACK

Category

The state of the s		
Meeting Meeting Date: 07/09/2008 Title:	9 Public Outreach Meeting to disc Application Callaway Plant, Uni	cuss AmerenUE's Combined License t 2
In order to better serve the public, we need to hear from the meeting participants. Please take a few minutes to fill out this feedback form and return it to NRC.		
1. How did you hear about this me	eeting?	
NRC Web Page	NRC Mailing List	Newspaper
Radio/TV	Other MAILING FROM	· AMERON-UE
		No Somewhat (Please explain below)
Were you able to find supporting the meeting?	g information prior to	
3. Did the meeting achieve its state	ed purpose?	
4. Has this meeting helped you wi of the topic?	th your understanding	
5. Were the meeting starting time reasonably convenient?	duration, and location	
6. Were you given sufficient oppor or express your views?	tunity to ask questions	
7. Are you satisfied overall with the participated in the meeting?	e NRC staff who	
COMMENTS OR SUGGESTIONS:		Thank you for answering these questions.
THE EIS SHOULD CLEARLY EXPLAIN And justify the Methods used to ASSESS THE CUMULATUE and LONG TERM ENVIRONMENTAL Effects of The NUCLEAR WASTE GENERATED by the peart over the counter of its planted life where and for how long will spent fail rods be stored on site and is that shrage facility Robust enough to prevent off. site movement or migration of hyperform material in the event of A Namenal disaster (F-5 Toknaso, major cartificates of the magnificate experienced in the New Madrid Seimic Zone in 1811-1812) or 9-11 like terrorist Attack		
Continue Comments on the reverse.		
Name Russell Weismall	Organization	
Telephone No (513) 676 - 3532 E-Mail WEISM4 @ AOL. COM Check here if you would like a member of NRC staff to contact you.		
OMB NO. 3150-0197 Expires: 06/30/2009		

Please fold on the dotted lines with Business Reply side out, tape the bottom, and mail back to the NRC.