Docket 72-			Page 1
IRC FORM 699 U.S. NUCLEAR REGULATORY COMMISSION			DATE
(£-2003) ~			09/21/2004
CONVERSAT	TON RECORD		TIME
			10:30am
NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU		TELEPHONE NO.	TYPE OF CONVERSATION
Ed Secko		815-942-5590	VISIT
ORGANIZATION		1	CONFERENCE
GE Morris Operation, ISFSI SUBJECT			TELEPHONE
			NCOMING
License Amendment Request 12			OUTGOING
SUMMARY (Continue on Page 2)			
Ed Secko called for clarification regarding RAI re		ind was same format or n	ious DAI mosmones If
Additionally NRC shared two issues with GEMO:  1. In Chapter 8, on page 8 of 21; Section 8.5.c.5 it states that the worse case value for Chi over Q (?/Q) is 2.8 x 10-5 sec/m3. This appears to be is based on information from Appendix A.5, Section A.5.1b "Short Term Diffusion Estimates." There is no Section A.5.1b in Appendix 5 and no explanation or documentation supporting the X/Q value could be found in any section of the CSAR. Ed Secko acknowledged the oversight  2. In Appendix B.22.3 (page 5 of 15), the CSAR lists source terms that are different from those shown in Chapter 8. While the values in Appendix B.22 may be valid, there is no explanation or assumptions provided as to where the Appendix B.22 values come from. They do not match the values provided in Chapter 8, nor does Appendix B.22 identify whether the fuel used to estimate the release is BWR or PWR, as is done in Chapter 8. Ed Secko acknowledged the oversight.  GEMO committed to revising the appropriate pages of the CSAR and providing the NRC with a revised Chapter 8 by mid next week (September 29)			
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ACTION REQUIRED  Followup call regarding status of LR application revision and 2 remaing technical issues described above.			
NAME OF PERSON DOCUMENTING CONVERSATION	SIGNATURE	/	DATE
C. Regan	( Blot ruly	<u> </u>	09/21/2004
ACTION TAKEN  None  TITLE OF PERSON TAKING ACTION	SIGNATURE OF PERSON TAKIN	IC ACTION	DATE
TITLE OF PERSON TAKING ACTION	SIGNATURE OF PERSON TAKIN	IG ACTION	DATE