

DATE: 11/29/99
TIME: 08:02:38

AMEREN/UE
DOCUMENT CONTROL SYSTEM
DOCUMENT TRANSMITTAL

PAGE: 38
ARDC8801

TRANSMITTAL NUMBER: 430218
TO CONTROL NUMBER: 338U
TITLE: OTHER
DEPT: NUCLEAR REGULATORY COMM.
LOCATION: USNRC - WASH DC
TRANSMITTAL DATE: 19991129

RETURN ACKNOWLEDGED TRANSMITTAL AND
SUPERSEDED DOCUMENTS (IF APPLICABLE) TO:
ADMINISTRATION RECORDS
AMEREN/UE
CALLAWAY PLANT
P.O. BOX 620
FULTON, MO 65251

TRAN	DOC			RET		ALT	ALT				
CODE	TYPE	DOCUMENT	NUMBER	REV	REV	MED	COPY	MED	COPY	AFFECTED	DOCUMENT
R	PROC	EIP-ZZ-03010	APPA	119	079	C	1				

ACKNOWLEDGED BY:

DATE:

A045

PRC APOCw 03008483

HAZMAT LOCATOR

- * Inside
- Outside

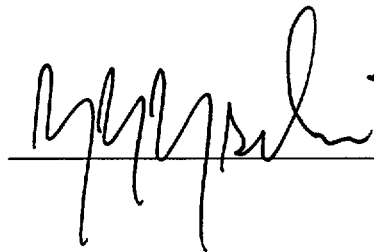
Material	ETA	Anhydrous Ammonia	Hydrazine	Mercury	Sodium Hydroxide	Sodium Hypochlorite	Sulfuric Acid
Hazmat Permit	7034	5019	5963	6631	5967	5227	7060
Reportable Quantities (Conventional Units)	NA	1 Cyl./100 lb.	3 pints	35 cc	156 gal	79.8 gal	69 gal
Reportable Quantities (Regulatory Units)	NA	100 lb.	1 lb.	1 lb.	1000 lb	100 lb.	1000 lb.
*Turbine Bldg. 2000'/SWR012							
1. Cond. Hydrazine Supply Tank (TAQ01A)			500 gal				
2. Cond. Hydrazine Supply Tank (TAQ01B)			500 gal				
3. Cond. Amine Supply Tank (TAQ02A)	500 gal.						
4. Cond. Amine Supply Tank (TAQ02B)	500 gal.						
5. Hydrazine/Amine Solution Tank (TAQ03)			500 gal				
6. Hydrazine Measuring Tank (TAQ07)			40 gal				
7. Hydrazine Measuring Tank (TAQ09)			40 gal				
8. Caustic Day Tank (TAK06)					425 gal		
9. Acid Day Tank (TAK05)							425 gal
*Radwaste Building/SWR 011							
1. Acid Storage Drum 1976'							55 gal
2. Caustic Add Tk. (THC11) 2031'					581 gal		
*Service Bldg. 1st Floor/SWR 012							
1. Repro Storage Area (100 lb cyl.)		200 lb.					
2. Room 133 (3M520 Dupli-Printer)		2 lb.					
3. Met Lab				20 lb.			
*Gas Storage Bldg./SWR 012 100 lb. cyl.		300 lb.					
•Plant South of WTP/SWR 011							
1. Hypochlorite Storage Tank						6,000 gal	
• Stores #2/SWR/SWR 014 & 012	1400 gal		700 gal				
• Plant N.E. of Turbine Bldg. /SWR012							
1. Caustic Storage Tank (TKS01)					10,000 gal		
2. Acid Storage Tank (TKS0)							10,000 gal
• Plant North of Demin. Bldg/ SWR 0011							
1. Caustic Storage Tank (TAN1006)					10,000 gal		
2. Acid Storage Tank (TAN1005)							10,000 gal
• S.E. of Circ & Serv Water Pumphouse/SWR 010							
1. Acid Day Tank (TDD1101)							2,500 gal
• S. of CWCCS Bldg./SWR 010							
1. Bulk Acid Tank (TDD1001)							25,000 gal
• Circ & Serv Water Pumphouse/ SWR 011							
1. Hypochlorite Tank (TDD1102)						6,000 gal	

ORIGINAL
for the NRC



Material	Cation/Anion Resin	Bulab 9051 (Phosphoric Acid)	Bulab 5013	Bulab 5086	Bulab 7016	Bulab 7034	Bulab 8006	Bulab 9027	Bulab 6040
Hazmat Permit	8724/ 8725	7696	7112	7113	7293	7294	6335	7114	6210
Reportable Quantities (Conventional Units)	NA	506 gal	NA	NA	NA	NA	NA	NA	NA
Reportable Quantities (Regulatory Units)		5000 lb							
*Water Treatment Plant/SWR012									
1. Polyelectrolyte Storage Tk.			6000 gal						
2. Coagulant Portable Tk.				300 gal					
*Circ. & Serv. Water Pumphouse/SWR011									
1. Hypochlorite Storage Tk. (TDD1102)									
2. Bulab 7016 Vendor Tk.					3200 gal				
3. Bulab 6040 Vendor Tk.									1500 gal
4. Bulab 7034 Vendor Tk.						3200 gal			
5. Bulab 9027 Vendor Tk.								300 gal	
6. Bulab 8006 Vendor Tk.							1500 gal		
7. Bulab 9051 Vendor Tk.		1500 gal							
*Demin Building	866/710 ft. ³								
*Turbine Building 2000' Condensate Polishers	1160/560 ft. ³								
*Stores #2	100/100 ft. ³								

SIGNATURE



DATE

11/23/99