

# OAK RIDGE NATIONAL LABORATORY

OPERATED BY  
UNION CARBIDE CORPORATION  
NUCLEAR DIVISION



POST OFFICE BOX Y  
OAK RIDGE, TENNESSEE 37830

NUCLEAR SAFETY INFORMATION CENTER

615/574-0391  
FTS 624-0391

September 30, 1981

NUCLEAR SAFETY JOURNAL

615/574-0377  
FTS 624-0377

Mr. Robert J. Colmar  
Safety Program Evaluation Branch  
Division of Safety Technology  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Colmar:

### Biweekly Report for LER Screening Project

The biweekly report for the period ending September 25, 1981, for the LER Screening Project is enclosed. The attached listing presents those LERs selected as potentially significant first, followed by a listing of the remaining LERs that were reviewed during this 2 week period. A total of 6 LERs out of 63 that were reviewed were selected as potentially significant. A copy of the 6 potentially significant LERs are enclosed.

Sincerely yours,

A handwritten signature in cursive script that reads "G. T. Mays for".

William R. Casto  
Nuclear Safety Information Center

WRC:GTM:1s

Enclosures: As noted above.

cc: J. R. Buchanan  
W. B. Cottrell  
M. L. Ernst, NRR  
R. B. Callaher  
A. L. Lotts  
F. J. Hebdon, AEOD  
G. T. Mays  
J. H. Swanks

LICENSEE EVENT REPORTS SCREENED AND IDENTIFIED AS NON-SIGNIFICANT  
 BY NSIC FOR OFFICE OF NUCLEAR REACTOR REGULATION FOR  
 PERIOD ENDING SEP-25-1981

REACTOR NAME	DOCKET	YR	LER	REV	LETTER DATE	EVENT DATE	DCS #	NON- SIGNIFICANT		
GUIRE 1	369	81	062	0	052181	042181	8106290251	0	0	0
GUIRE 1	369	81	064	0	052181	042181	8106290297	0	0	0
GUIRE 1	369	81	066	0	052481	042481	8106290255	0	0	0
ARTH ANNA 1	338	81	038	0	061581	051781	8106220018	0	0	0
ARTH ANNA 1	338	81	048	0	062981	060381	8107060304	0	0	0
ARTH ANNA 2	339	80	083	1	062581	102780	8107020149	0	0	0
CONEE 1	269	81	007	0	050881	041081	8107200454	0	0	0
CONEE 2	270	81	006	1	051371	040981	8107200277	0	0	0
ELGRIM 1	293	81	022	0	061781	051981	8106240051	0	0	0
HELEM 2	311	81	022	0	061981	052081	8107060331	0	0	0
HELEM 2	311	81	031	0	070181	060181	8107130399	0	0	0
HELEM 2	311	81	032	0	063081	060381	8107130247	0	0	0
AN ONOPRE 1	206	80	014	0	070881	041480	8107090294	0	0	0
AN ONOPRE 1	206	81	008	0	062381	050481	8107090240	0	0	0
AN ONOPRE 1	206	81	010	0	062581	060381	8107090284	0	0	0
QUOYAH 1	327	81	052	0	052981	050381	8106090519	0	0	0
BERRY 1	280	81	014	0	062281	052381	8106260213	0	0	0
ANKEE ROWE	29	81	011	0	062681	061181	8106300240	0	0	0
TON 1	295	81	026	0	062681	052981	8107080231	0	0	0

NON-SIGNIFICANT LER'S-TOTAL 57.0

TOTAL NUMBER OF LER'S SCREENED 63.0

PERCENTAGE OF POTENTIALLY SIGNIFICANT LER'S 9.5%

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 PERIOD ENDING SEP-25-1981

ACTOR NAME	DOCKET	YR	LER	REV	LETTER DATE	EVENT DATE	DCS #	NON- SIGNIFICANT		
KANSAS NUCLEAR	368	80	030	1	061981	052080	8106230163	0	0	0
KANSAS NUCLEAR	368	80	050	4	061981	071780	8106230169	0	0	0
KANSAS NUCLEAR	368	80	086	1	061981	110380	8106230073	0	0	0
KANSAS NUCLEAR	368	81	020	0	062281	052081	8106300450	0	0	0
KANSAS NUCLEAR	368	81	021	0	062281	052881	8106300471	0	0	0
AVER VALLEY 1	334	81	053	0	062281	052281	8106300428	0	0	0
DOWNS FERRY 1	259	81	024	0	061781	051881	8106240154	0	0	0
DOWNS FERRY 2	260	81	026	0	061981	052081	8106290055	0	0	0
DOWNS FERRY 3	296	81	029	0	062981	061681	8107060267	0	0	0
DOWNS FERRY 3	296	81	030	0	062981	061681	8107060342	0	0	0
DUNSWICK 1	325	81	040	0	061681	060281	8106240205	0	0	0
DUNSWICK 2	324	81	024	0	032081	022081	8103270674	0	0	0
DOK 1	315	81	019	0	070781	060881	8107210359	0	0	0
AVIS-BESSE 1	346	81	033	0	070281	060481	8107140761	0	0	0
AVIS-BESSE 1	346	81	034	0	070281	060181	8107140729	0	0	0
AVIS-BESSE 1	346	81	035	0	070881	062481	8107200310	0	0	0
BESDEN 2	237	81	025	0	060881	051881	8106170176	0	0	0
BESDEN 2	237	81	028	0	061081	052081	8106240264	0	0	0
BARLEY 1	348	81	038	0	062381	061081	8106290078	0	0	0
BARLEY 1	348	81	039	0	062381	052881	8106290089	0	0	0
BARLEY 2	364	81	015	0	060981	050681	8106160519	0	0	0
BARLEY 2	364	81	020	0	062481	053081	8106300250	0	0	0
BARLEY 2	364	81	024	0	071381	061181	8107210366	0	0	0
BARLEY 2	364	81	026	0	071381	062081	8107210211	0	0	0
BATCH 1	321	81	046	0	062381	060381	8106290245	0	0	0
BATCH 1	321	81	049	0	062581	060581	8106290282	0	0	0
BATCH 1	321	81	059	0	070781	062081	8107210250	0	0	0
BATCH 2	366	80	012	1	062381	021480	8106290317	0	0	0
BATCH 2	366	81	052	0	062581	061181	8107020400	0	0	0
BATCH 2	366	81	059	0	070981	062281	7107210405	0	0	0
BATCH 2	366	81	062	0	070981	062481	8107210236	0	0	0
BEGUIRE 1	369	81	032	0	040981	031081	8106290233	0	0	0
BEGUIRE 1	369	81	035	0	042881	032981	8106290367	0	0	0
BEGUIRE 1	369	81	036	1	042881	041481	8107200475	0	0	0
BEGUIRE 1	369	81	038	0	050181	040281	8106290375	0	0	0
BEGUIRE 1	369	81	045	0	050981	040981	8107200455	0	0	0
BEGUIRE 1	369	81	048	0	051081	041081	8107200308	0	0	0
BEGUIRE 1	369	81	058	0	051881	041881	8106290326	0	0	0

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 PERIOD ENDING SEP-25-1981

REACTOR NAME	DOCKET	YR	LER	REV	LETTER DATE	EVENT DATE	DCS *	POTENTIALLY SIGNIFICANT CRITERIA		
KANSAS NUCLEAR	313	80	030	1	062281	072280	8106230115	1	0	0
BEAVER VALLEY 1	334	81	047	0	061981	060681	8106260170	2	13	0
DEQUIRE 1	369	81	067	0	052581	042581	8107310345	6	12	0
MOONEE 1	269	81	003	0	022481	012581	8107010283	1	0	0
BEACH BOTTOM 2	277	81	031	0	061781	051881	8106240214	12	0	0
WALTON 1	272	81	056	0	061981	052181	8107060321	4	0	0

POTENTIALLY SIGNIFICANT LER'S-TOTAL 6.0