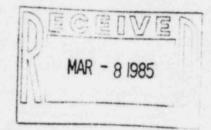


GLENN L KOESTER

March 4, 1985

Mr. R.P. Denise, Director
Wolf Creek Task Force
U.S. Muclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76011



KMLNRC 85-074

Re: Docket No. STN 50-482

Ref: Letter KMLNRC 84-239, dated 12/27/84

from GIKoester, KG&E, to RPDenise, NRC

Subj: Supplemental Response to Inspection Report

50-482/84-35

Dear Mr. Denise:

This letter provides a supplemental response by Kansas Gas and Electric Company (KG&E) to your letter of November 27, 1984, which transmitted Inspection Report STN 50-482/84-35. Per your verbal request, additional information is being provided concerning KG&E's document control program and specifically, the methodology for incorporating changes into design documents.

With the exception of the Wolf Creek Generating Station Total Plant Setpoint Document (WCGS TPSD), the data gathered by the NRC inspectors during their review of open changes in October, 1984 appears to be an extraction from a list called "DIC 5520 List of Open Design Changes" (or "5520" list). This list contains dispositioned field generated documents as well as non-field generated design changes.

As you are aware, the completion of construction activities has necessitated the transition of the site document control responsibilities from the constructor to KG&E. As a result of both this transition and the aforementioned NRC review of open changes, a comprehensive review was conducted of the "5520" open change list to clarify which changes require incorporation in affected documents and which may have been listed for informational purposes. The review established that approximately two thirds of the listed documents did not require incorporation in design documents, leaving approximately 2240 documents which are open for incorporation and are properly posted to the affected documents in accordance with 10CFR50, Appendix B.

8506140332 850610 PDR ADDCK 05000482 PDR The results of the review indicated a need to programmatically differentiate informational documents from change documents. This has been achieved through procedural changes to the posting program such that only those changes which require incorporation are posted as an outstanding change.

A measure of the affect of this review is illustrated in enclosure 1. It is a list of the documents which the NRC reviewed in October, 1984 and their current status as of February, 1985. The WCGS TPSD was added to this list for informational purposes.

Due to the nature of the WCGS TPSD, a large number of open design changes could be posted to the document awaiting incorporation in the next revision. At all times, however, the TPSD with posted changes reflects the current design status of the information contained in the document and all posted changes are incorporated in each revision. In addition, as an aid to the engineers and technicians using the TPSD, a separate "change since last issue" section is included as part of each new revision.

If you have questions regarding this information, please call Mr. Otto Maynard of my staff.

Yours very truly,

In Glenn L. Koester

Vice President - Nuclear

GLK:dab

Attachment

xc: PO'Connor (2)

HBundy WGuldemond

FHawkins, Region III

Enclosure 1 to KMLNRC 85-074 Page 1 of 4

DOC TYPE	DOC NO	TOTAL OPE OCT 84 FEE		AGE	NOTE
SPEC SPEC DWG DWG DWG DWG	A-0338 A-0340 C-0C1921 C-0L2903 C-0051 C-1003	7 8 0 8 0 10 0 20 0 13 0 10 4		69 35 20 20	1 1 1 1
LIST	E-15000	54 13	FCR 1-5503-E, R/1 IDCPCN E-162QF-47-1 IDCPCN E-165SE-48-2 IDCPCN E-168BB-48-1 IDCPCN E-168BB-48-2 IDCPCN M-142KT-48-1 IDCPCN M-142KT-48-2 NCR 15N21103E PMPCN CS-107-W-43-1 PMPCN E-102-W-42-1 PMPCN E-102-W-42-2 SFR 1-QJ-017	65 128 128 97 59 71 71 68 254 309 297 59	1 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,
LIST	J-16060 (J-06060 AS OF OCTOBER REVIEW)	77 27	IDCPCN CS-123GK-0-1 IDCPCN M-142KT-0-1 SFR 1-BB-194 SFR 1-EF-077 SFR 1-EG-075, R/2 SFR 1-KA-064 SFR 1-RJ-019 SFR 1-RJ-170, R/2 SFR 1-RJ-177, R/0 SFR 1-RJ-177, R/1 SFR 1-SE-026 SFR 1-SE-028	70 61 62 63 14 105 105 79 56 44 66 58	1,2 1,2 1 1 1 1 1 1 1 1 1

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		DOCUMENT		NOTE
		DDCN 0-4 DDCN 0-5 DDCN 0-6 DDCN 0-7 DDCN 0-8 DDCN 0-9 DDCN 0-10 DDCN 0-11 DDCN 0-13 DDCN 0-14 DDCN 0-15 DDCN 0-16	58 58 38 58 44 44 36 34 28 31 25 25 25 25 23	3,4 3,4 3,4 3,4 3,4 3,4 3,4 3,4 3,4 3,4
264		CR 1-5648-E DCPCN E-162QF-44-2 DCPCN E-162QF-44-3 DCPCN E-168BB-A-1-1 DCPCN E-168BB-46-1 DCPCN E-519BB-46-1 DCPCN M-134GK-43-1 DCPCN M-142KT-45-1 DCPCN M-502KC-46-1 MPCN CS-107-W-40-1 MPCN CS-107-W-40-1 MPCN E-102-W-38-1 MPCN E-520-W-47-1 FR 1-BB-194 FR 1-EF-077 FR 1-EP-039 FR 1-GE-037 FR 1-HF-060 FR 1-HF-063 FR 1-HF-063 FR 1-QJ-017 FR 1-RJ-170, R/2 FR 1-RJ-179 FR 1-SA-048 FR 1-SE-029 FR 1-SE-029 FR 1-SE-030, R/1	64 7 127 101 58 58 38 160 202 160 254 290 13 65 64 59 66 70 21 58 83 69 11	1 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,
	264	264 27 F F I I I I I I I I I I I I I I I I I	DDCN 0-3 DDCN 0-4 DDCN 0-5 DDCN 0-6 DDCN 0-7 DDCN 0-8 DDCN 0-9 DDCN 0-10 DDCN 0-11 DDCN 0-13 DDCN 0-14 DDCN 0-15 DDCN 0-15 DDCN 0-16 DDCN 0-17 264 27 FCR 1-5503-E, R/1 FCR 1-5648-E IDCPCN E-162QF-44-2 IDCPCN E-162QF-44-3 IDCPCN E-168BB-A-1-1 IDCPCN E-168BB-46-1 IDCPCN M-134GK-43-1 IDCPCN M-134GK-43-1 IDCPCN M-502KC-46-1	DDCN 0-3 DDCN 0-4 DDCN 0-5 DDCN 0-6 DDCN 0-6 DDCN 0-7 DDCN 0-8 DDCN 0-9 DDCN 0-10 DDCN 0-11 DDCN 0-13 DDCN 0-15 DDCN 0-15 DDCN 0-15 DDCN 0-15 DDCN 0-16 DDCN 0-16 DDCN 0-17 23 264 27 FCR 1-5503-E, R/1 FCR 1-5648-E TDCPCN E-162QF-44-2 IDCPCN E-168BB-46-1 IDCPCN E-168BB-46-1 IDCPCN E-168BB-46-1 IDCPCN E-168BB-46-1 IDCPCN M-134GK-43-1 IDCPCN M-134GK-43-1 IDCPCN M-142RT-45-1 DCPCN M-142RT-45-1 DCPCN E-102-W-38-1 PMPCN E-102-W-38-1 PMPCN E-520-W-47-1 SFR 1-BB-194 SFR 1-BB-194 SFR 1-EF-039 SFR 1-GE-037 SFR 1-HF-060 SFR 1-HF-060 SFR 1-HF-063 SFR 1-HF-063 SFR 1-RJ-179 SFR 1-SA-048 SFR 1-SE-029 SFR 1-SE-030, R/1 SFR 1-SE-030, R/1 SFR 1-SE-030, R/1 SFR 1-SE-032 SFR 1-SE-030, R/1 SFR 1-SFR-022

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DOC TYPE	DOC NO	TOTAL OCT 84	OPEN FEB 8	OPEN CHANGE 5 DOCUMENT	AGE	NOTE
SPEC	A-0125	29	0			
SPEC	A-3817	10	2	DDCN A-3817-2-1 DDCN A-3817-2-4	205 114	3,4 3,4
SPEC	A-3824	16	5	DDCN A-3824-7-2 DDCN A-3824-7-5 DDCN A-3824-8-1 DDCN A-3824-8-2 DDCN A-3824-8-3	849 590 582 434 114	3,4 3,4 3,4 3,4
SPEC	A-3836	21	1	DDCN A-3836-0-1	935	3,4
SPEC	A-3838	11	9	DDCN A-3838 CONT 2 DDCN A-3838-3-1 ECN-2-1 FCR-1-209-P FCR-1-332-M DDCN KMS3-0-1 FCR-1-826-M PMR-KN84-042 DDCN A-3838-3-2	382 114 837 1214 1523 3 1681 79 15	3,4 3,4 3,4 3,4 3,4 3,4 3,4
DWG	E-10005 WM14	6	1	FCR-1-1629-E	961	3,4
LIST	WCRE-01 (TPSD)	24	17	CR-AC-85-02 CR-AL-85-02 CR-AL-85-03 CR-BB-85-02 CR-BB-85-03 CR-BB-85-04 CR-BB-85-05 CR-BB-85-06 CR-CG-85-01 CR-EG-85-03 CR-HC-85-03 CR-KT-85-02 CR-KT-85-03 CR-KT-85-04 CR-NF-85-01	1 1 7 7 7 7 1 0 1 1 1 6 6 6 2 1	3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5

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NOTES:

- 1. Within procedureal requirements.
- 2. Interim Design Change Package (IDCP) and Plant Modification Package (PMP) change notices are posted to the parent document for informational purposes upon issuance. The actual incorporation process begins when the work effort is complete (which may be several months after issuance depending on need and manpower restrictions).
- 3. No specific time or number procedural requirements.
- 4. KG&E has committed to incorporate all outstanding KG&E change notices 90 days after issuance of the operating license.
- 5. All outstanding change notices are incorporated in the next revision to the document (approximately every 60 days).