



**Consumers
Power
Company**

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July 12, 1982

PRINCIPAL STAFF	
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James G Keppler, Regional Administrator
US Nuclear Regulatory Commission,
Region III
799 Roosevelt Road
Glen Ellyn, IL 60137

MIDLAND PROJECT
DOCKET NOS 50-329, 50-330
ADDITIONAL RESPONSE TO DES-OL COMMENTS
FILE 0505.5 SERIAL 17951

On July 2, 1982 (Serial 17928), Consumers Power Company mailed you their additional responses on comments received by the NRC on the Draft Environmental Statement. These responses addressed the additional comments in five comment letters transmitted to the Company by the NRC. Attached is an Errata Sheet containing minor corrections to those additional responses.

RAW/RFG/fms

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ATTACHMENT TO SERIAL 17950

ERRATA SHEET FOR SERIAL 17928

APPLICANT'S RESPONSE (JULY 2, 1982)
TO
5 DES-OL COMMENT LETTERS

<u>Page</u>	<u>Comment No</u>	<u>Response Paragraph</u>	<u>Item</u>	<u>Line</u>	<u>Correction</u>
i	Tbl Conts	-	21	-	MARY SINCLAIR LETTER
i	Tbl Conts	-	21.J	-	Meteorological Inversions METEOROLOGY
i	Tbl Conts	-	21.K	-	Synergisms
i	Tbl Conts	-	21.K(3)	-	Law Suit LAWSUIT
i	Tbl Conts	-	22	-	BARBARA STAMARIS LETTER
i	Tbl Conts	-	22.B(2)	-	Costs
ii	Tbl Conts	-	24.A	-	Plant /RADIOLOGICAL Synergisms
4	21.A(3)	2	-	9	Such treatment,
5	21.A(3)	Ref	1	1	Shankland SHANKLAND
9	21.A(6)	1	-	2	1984-85 1983-84
11	21.C	1	-	3	Generating
11	21.C	Ref	1	1	Cost Water Cool COOLWATER COAL
13	21.E	Ref	1	1	Expsoure EXPOSURE
20	21.J(1)	1	-	7	accidents ACCIDENT'S
24	21.K(1)	2	-	4	envrionment ENVIRONMENT
27	21.K(3)	Title	-	1	Law Suit LAWSUIT
27	21.K(3)	1	-	10	schedule SCHEDULED
29	21.L(2)	1	-	18	regulation REGULATIONS
37	21.N	Ref	2	3	Proc of a Symp,
40	21.0(1)	1	-	5	THE chemical and radioactive pollutants"
40	21.0(1)	2	-	16	of THE entire

<u>Page</u>	<u>Comment No</u>	<u>Response Paragraph</u>	<u>Item</u>	<u>Line</u>	<u>Correction</u>
47	21.R	1	-	12	" the that THAT "THE
51	22.A	1	-	7	"significant ENVIRONMENTAL OR
64	22.F	1	-	8	recurring. (4)
65	22.G	1	-	6	affects EFFECTS
67	22.H	2	5	7	was WERE
68	22.H	2	6	7	to AT
68	22.H	2	8	5	appropriate NRC
68	22.H	2	10	4	were ARE
68	22.H	2	10	5	This reanalysis has THESE REANALYSES HAVE
68	22.H	3	-	2	reanalysis REANALYSES
69	22.H	Ref	4	1	May 1982; Subsection SUBSECTIONS 3.8.2 AND
78	23.A(2)	2	-	8	250°C (482°F)
78	23.A(2)	2	-	9	thermal conductivity,
78	23.A(2)	2	-	10	temperature TEMPERATURE
78	23.A(2)	2	-	11	140°C (284°F)
78	23.A(2)	3	-	5	forth FORTY
78	23.A(2)	3	-	6	900°F
78	23.A(2)	Ref	1	1	Bill BILL
79	23.A(3)	1	-	4	safety SAFELY
81	23.A(5)	Ref	1	1,2	BLCOHEN, "Health...Tailings," Berward-E Cohen
83	23.A(7)	1	-	10	reosiving RESOLVING
86	24.B	1	-	13	notes NOTED
100	25.I	1	-	8	person-rem