LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CI CLAIRISISI II COOLO I O I O I O I O I O I O I O I O I O
EVENT DESCRIPTION AND PACEABLE CONSEQUENCES 10
[0] [A monthly review of plant effluent records revealed that the plant effluent
[6]3 [chlorine limit had been exceeded on February 17, 1982 for a period of time
less than 2.5 hours. There were no transients, nor was plant or public
os safety affected.
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617 L
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CODE CODE SUBCOCE COMPONENT CODE SUBCODE SUCCODE
W G (1) A (12) X (13) Z Z Z Z Z Z Z Z Z (12) Z (15) Z (16) SEQUENTIAL OCCURRENCE REPORT AEVISION
D REPORT 8 2 O O 7 O O O
ACTION FUTURE EFFECT SHUTDOWN HOURS (22) ATTACHMENT MANUAL SUPPLIER MANUFACTURER
HOLY OF IZED IZED INTO INTO IZED IZED IZED IZED IZED IZED IZED IZED
CAUSE DESCRIPTION AND CORPECTIVE ACTIONS (27) [10] The Chem/Rad department analyst failed to take a sample at the site
[1] [boundary as required. All analysts have been reinstructed in the use of
Plant Effluent Chemical Specifications and in-house notification procedures.
TID
DIA I
FACILITY STATUS OTHER STATUS OF CISCOVERY DESCRIPTION (32)
N/A Bi Monthly Review of Records
ACTIVITY CONTENT ARLEASED OF RELEASE AVOUNT OF ACTIVITY (35) N/A LOCATION OF RELEASE (36) N/A
PERSONNEL ENPOSUR 13 NUMBER TYPE DESCRIPTION (39)
III OOO E ZOO NA
N/A
LOSS OF OR DAVIAGE TO FACILITY (13)
ITO LZIEL N/A
STATE DISCOULT ON THE SALE ONLY
1 1 10
PDR ADDCK 05000312 S PDR PDR (916) 452-3211