LICENSEL LYEN METON
CONTROL BLOCK PRINT OR TYPE ALL REQUIRED INFORMATION
C   A   R   S   S   1   2   0   0   -   0   0   0   0   -   0   0
CON'T SOURCE 50 6 0 5 0 0 0 3 1 2 7 1 0 2 2 8 1 3 0 8 1 3 8 2 9
White performing surveillance test SP 210.01F, safety features valve
SFV-20577 failed to stroke fully closed. The Limitorque operator
torqued out at the 10% closed position. There were no safety considerations
involved since the safety features position for this valve is open.
016
0 7
7 3 9 SYSTEM CAUSE CAUSE COMP VALVE
CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
17 REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 32
ACTION PUTURE SEFECT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. SUPPLIER MANUFACTURER ACTION 313 14 19 17 19 17 19 17 19 17 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19
Two new Special Test Procedures were written to test SFV-20577 and
its companion SFV-20578. These tests were run and the results were
approved on August 12, 1982. These valves will be stroke-tested in
the future on an existing surveillance procedure, SP 201.01C.
, T 4 , 9 , 9 , 9 , 9 , 9 , 9 , 9 , 9 , 9 ,
FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 N/A  LOCATION OF RELEASE 36 N/A  30 N/A 31 N/A 35 N/A 36
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 N/A
PERSONNEL INJURIES NUMBER DESCRIPTION 41  N/A
LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION N/A  N/A
PUBLICITY SSUED DESCRIPTION 45  2 0 Y 44 Local newspapers and wire services.
NAME OF PREPARER R. W. Colombo PHONE (916) 452-3211