



ON	PRP'D	DATE
14-07-2020	P.S.W.	14/07/2020
14-07-2020	L.O.	14/07/2020
14-07-2020	M.A.	14/07/2020
28-08-2025	M.A.	28/08/2025



necsa
NATIONAL ELECTRICITY
COMMISSION

SCALE - N°

COPYRIGHT	REV	DESCRIPTION
1.0	1.0	First Issue
2.0	2.0	Second Issue
3.0	3.0	Third Issue
4.0	4.0	Fourth Issue, changes to the 3rd issue
5.0	5.0	Fifth Issue, changes to the 4th issue in order to reflect the new

[illegible]

NAME	DESIGNATION
G.Manuel	Process Engineer
S.Mingma	Chief Engineer Control & Instrumentation
W.van den Berg	Chief Mechanical Engineer
M.Correia	Senior Electrical Engineer
W.Lutwick	Senior Process Engineer

DATE	TIME	LOCATION	PERSONS	FUNCTION
10/15/2007	10:00	1000	1000	PRPD
10/15/2007	10:00	1000	1000	REVIEW
10/15/2007	10:00	1000	1000	REVIEW
10/15/2007	10:00	1000	1000	REVIEW
10/15/2007	10:00	1000	1000	REVIEW
10/15/2007	10:00	1000	1000	REVIEW

Cl in the line, as well as cross contamination, only one facility will be operated at a time, to the confidence of the pump staff.

[illegible]

8. Electrical heater to be
9. Gas samples to be
10. Valve KO-31-128 is
11. Each run indicator, X
12. An alarm is triggered
13. One to enter common
14. Both the NW Flashes
15. Pump P1516 to be on
16. Switch transfer process
17. Ambient air drain, 68
18. AT11521 is used to m
19. The position of man
20. The position of man