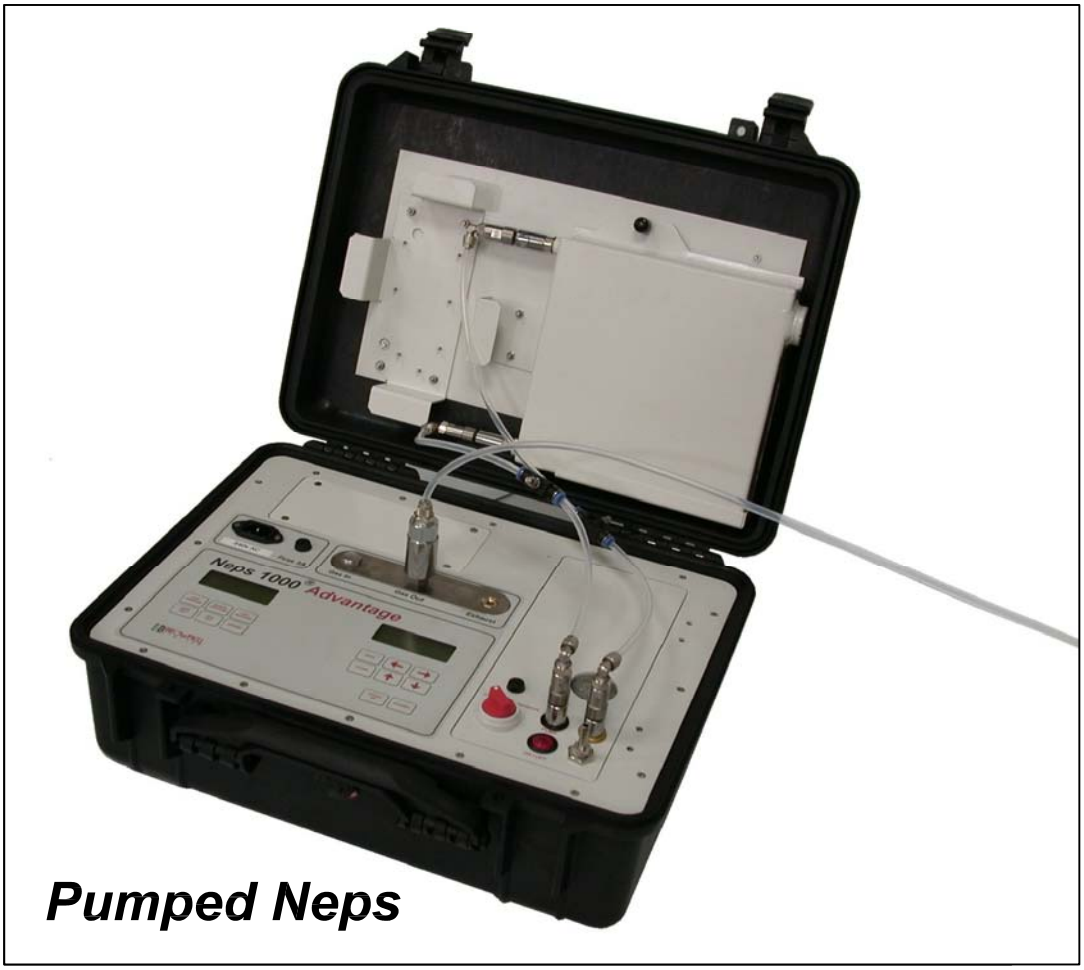
NEPS 1000 P ADVANTAGE PROCEDURES FOR USING DRY AIR OR NITROGEN GAS



Pumped Neps

For enquiries or assistance please contact :-
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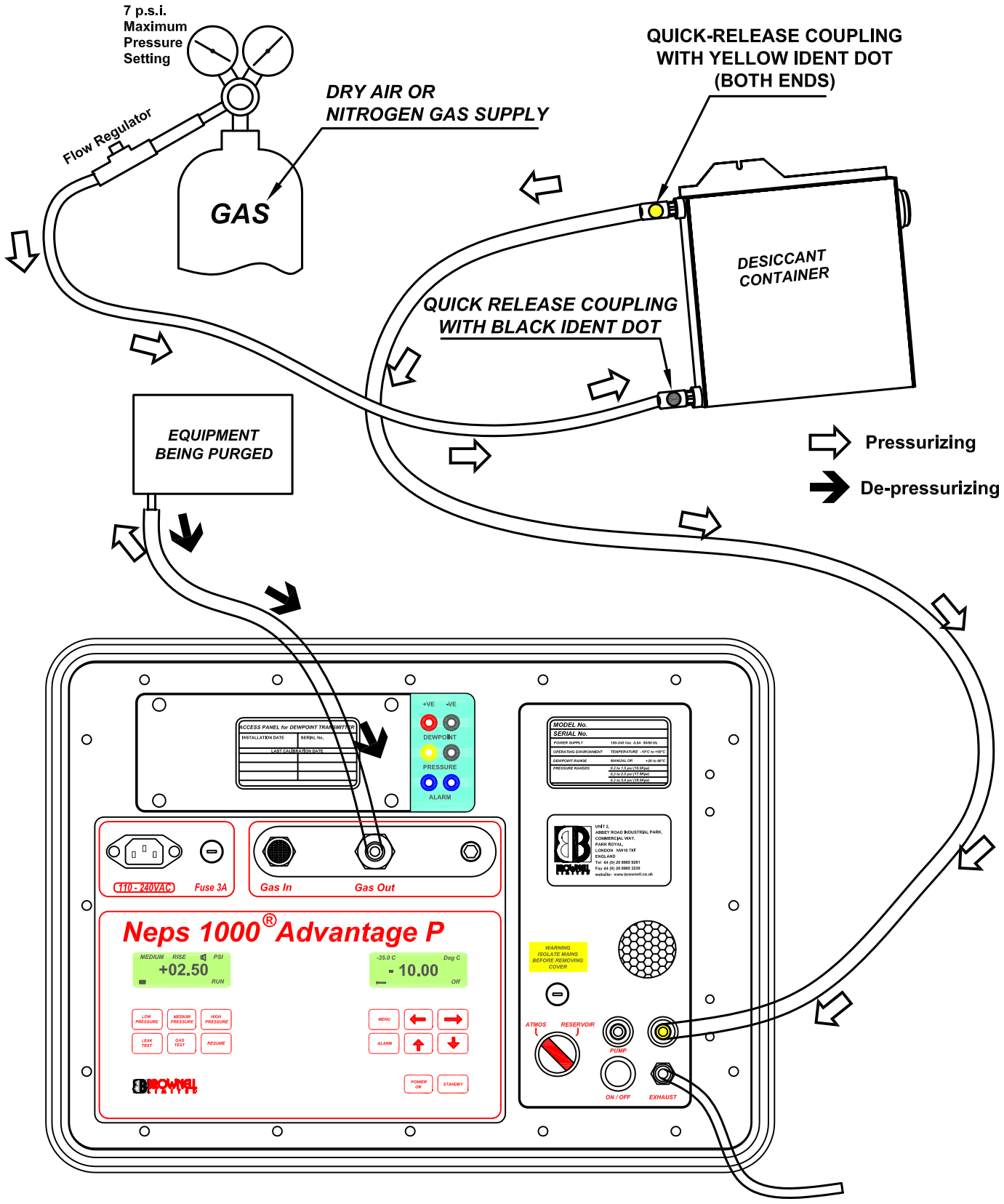
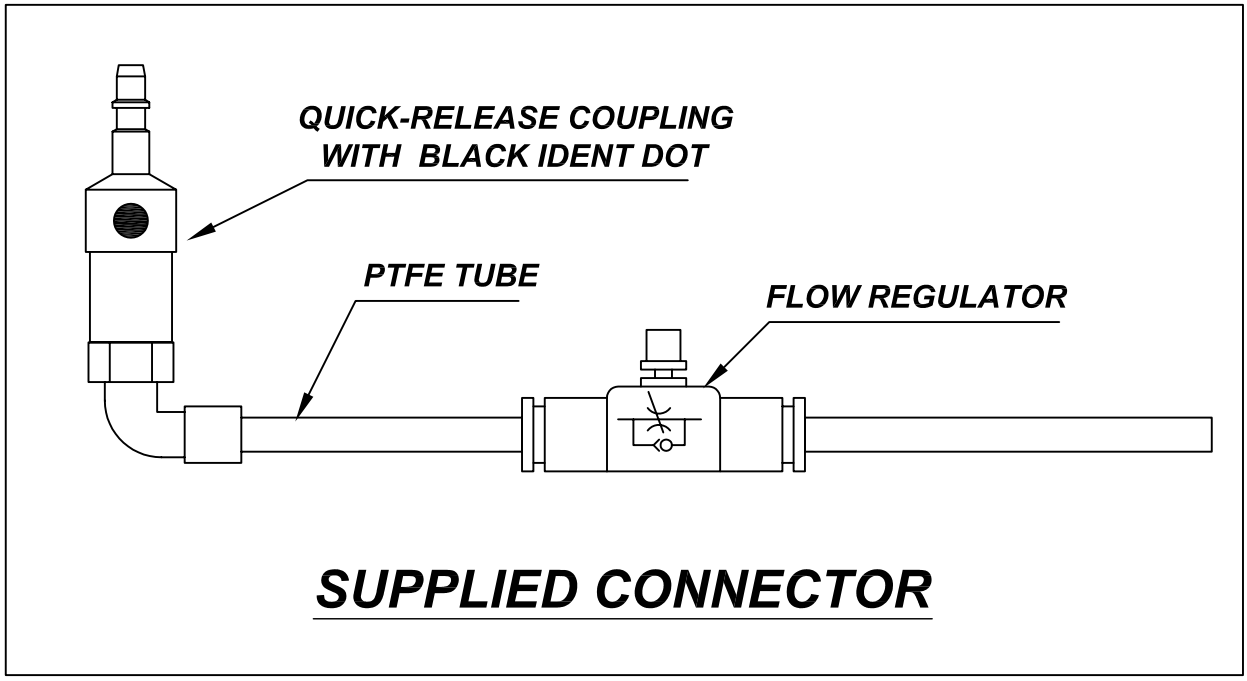
Tel : +44 (0)20 8965 9281 Fax : 44 (0)20 8965 3239
email info@brownell.co.uk www.brownell.co.uk/neps

Dry Gas suppy + Desiccant drying



FOR EXPLANATORY NOTES
SEE OVER :-

Setup Notes :-



SUPPLIED CONNECTOR

1) CONNECT GAS SUPPLY TO DESICCANT CHAMBER, USING COUPLING WITH BLACK IDENT DOT.

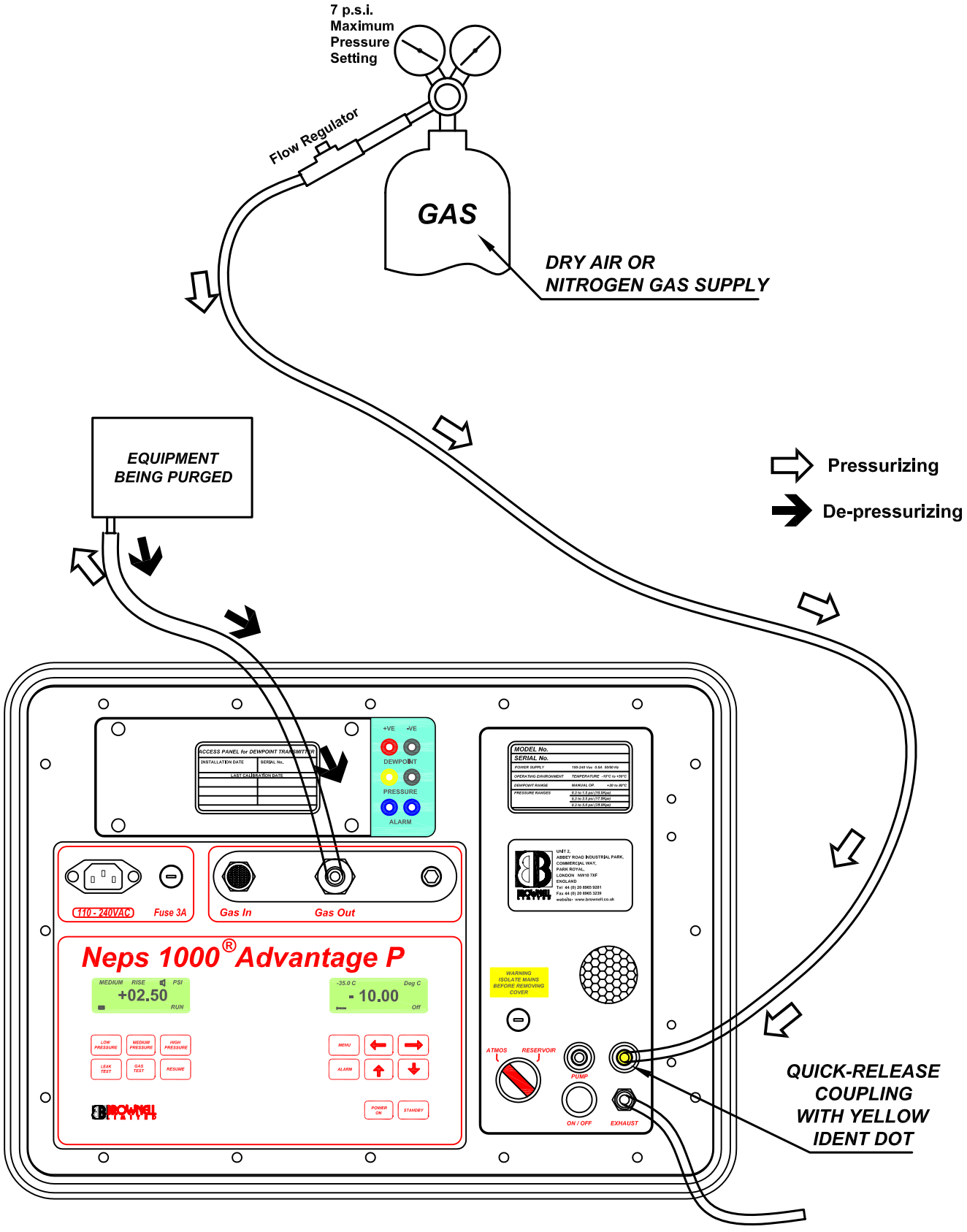
2) SET SELECTOR SWITCH TO "ATMOS".

3) PUMP TO REMAIN SWITCHED OFF.

4) IF NITROGEN GAS IS BEING USED, FIT AN EXHAUST TUBE TO DIVERT EXHAUSTING GAS WELL AWAY FROM PERSONNEL.

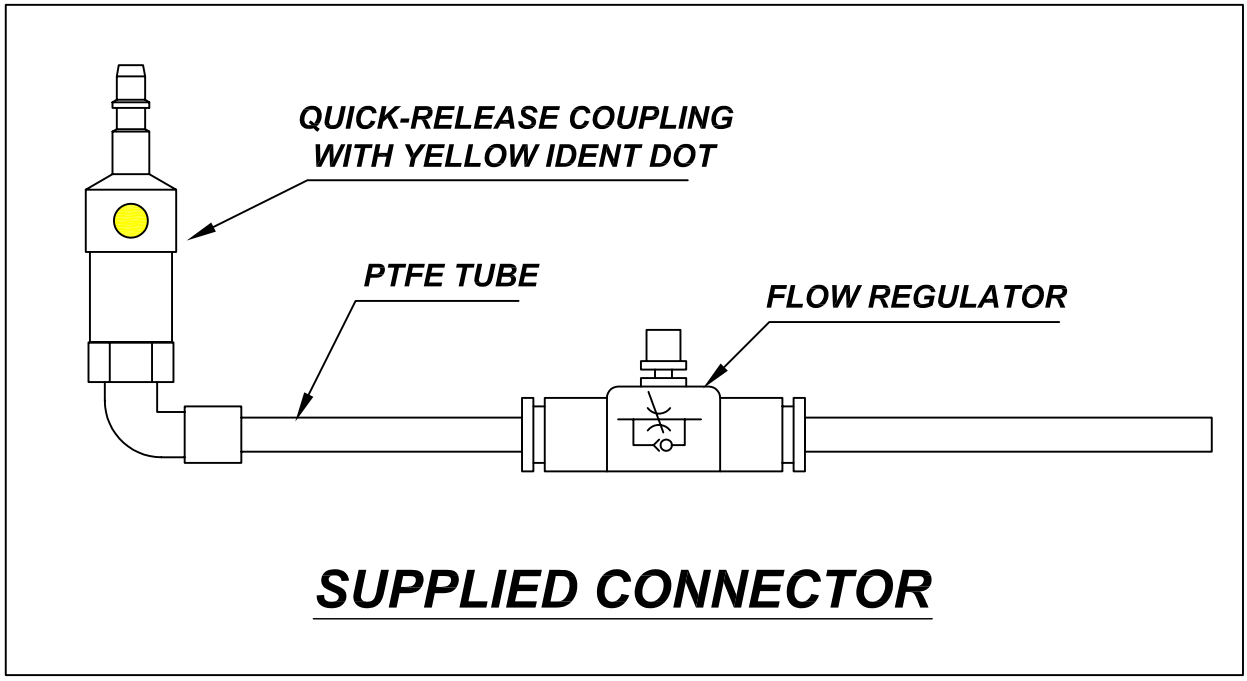
5) OPERATE PURGING CYLCES AS DESCRIBED IN OPERATORS' MANUAL.

Dry Gas suppy



FOR EXPLANATORY NOTES
SEE OVER :-

Setup Notes :-



SUPPLIED CONNECTOR

1) ***CONNECT GAS SUPPLY TO RH PANEL MOUNTED COUPLING (WITH YELLOW IDENT DOT).***

2) ***SET SELECTOR SWITCH TO "ATMOS"***

3) ***PUMP TO REMAIN SWITCHED OFF.***

4) ***IF NITROGEN GAS IS BEING USED, FIT AN EXHAUST TUBE TO DIVERT EXHAUSTING GAS WELL AWAY FROM PERSONNEL.***

5) ***OPERATE PURGING CYLCES AS DESCRIBED IN OPERATORS' MANUAL.***