## SSW Problems List from Operation (non-exhaustive)

- 1) When to sign traveller
- 2) Op friendly interface for SSW
- 3) Training for piquets especially on SSW & Survey
- 4) Setting right the SSW equipment. The troubles it is giving is many times frustrating especially as there is no expert round the clock

- 5) To state the objective or Aim of the test in the procedure so that operator works logically to achieve the results. If a small brief of the principle should also help the operator thinking.
- 6) As the SSW procedure is lengthy one. It may be diffuclt to memorize. So for each procedure step as far as possible try incorporate the reason for doing the step so as help the operator can remember it logically.
- 7) The system messages run into many screens. A guided procedure to evaluate the results with some stipulated limits for deciding whether to repeat the test or not.
- 8) To attempt to make the procedure in concise form.
- 9) .Modification of SSW procedure(may be done after discussing with Guy)

- 10) Wheather any criteria is formed to check the parameter display shown just executing before the measurement programme.
- 11) Test co-ordinator should be able to give more information on sequence oftests (as it varies from magnet to magnet) and the type of magnet viz, left or right or MO or MQT etc.
- 12) Sequence of tests to be done & CLARITY ... why not in Todo List? or special logbook near each SSS?
- 13) Limiting Values of the Results file (limits of Acceptability) so OP can relaunch test if necessary
- 14) Type of Wire Definitions & Clarity