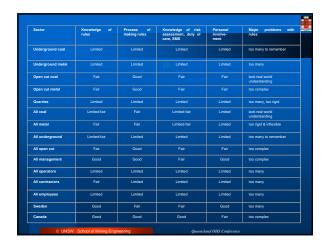
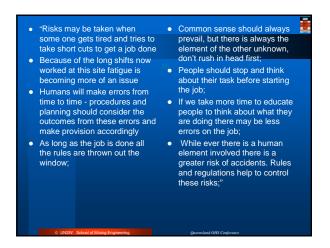


"keep them simple and easily understood; rules and regs here aren't well known - management relies on each recruits knowledge from rules to do with width of driveage are outdated – need to previous mines; be revised as technology has common sense and person to outgrown rules; person communication is still the most effective (we are) overrun with rules and regulations: • the latest version (Qld regs) is too vague not enough training provided; rules and regulations especially more practical, plain English the regulations are written up to be confusing and complicated - work better if everyone involved in the process; people who have a lower level • the reason for a rule being in of education and place should be explained in comprehension have a hard time understanding and need constant reminding; absorbing the information."



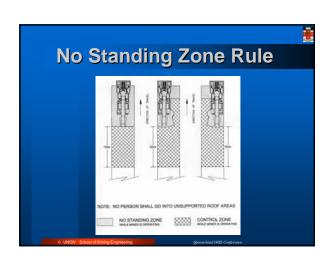




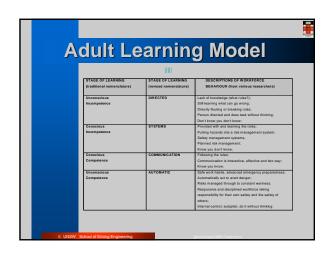
Sector	Becoming accustomed to	Risks are taken because:	Errors are made because:	Accidents occur because:	Fatalism
Underground coal	Agree = disagree	Fatigue	Work pressures = haste	Poor equipment design	Very high
Underground metal	Agree	Fatigue	Haste	Taking unnecessary risks	High
Open cut coal	Agree	Fatigue	Haste = forgetful = carelessness	Taking unnecessary risks	High
Open cut metal	Agree	Fatigue	Haste	Taking unnecessary risks	High
Quarries	Agree	Easiest way to do	Haste	Poor procedures	Very high
All coal	Agree	Fatigue	Haste	Taking unnecessary risks	High
All metal	Agree	Fatigue	Haste	Taking unnecessary risks	High
All underground	Agree	Fatigue	Haste	Taking unnecessary risks	Very high
All open cut	Agree	Fatigue	Haste	Taking unnecessary risks	High
All management	Disagree	Easiest way to do it	Haste	Taking unnecessary risks	Low
All operators	Agree	Fatigue	Work pressures	Taking unnecessary risks	Very high
All contractors	Agree	Fatigue	Haste = carelessness	Taking unnecessary risks	High
All employees	Agree	Fatigue	Work pressures	Taking unnecessary risks	Very high
Sweden	Agree	Easiest way to do it	Carelessness = haste	Taking unnecessary risks	Very low
Canada	Strongly agree	Various	Carelessness	Taking unnecessary risks	Very low



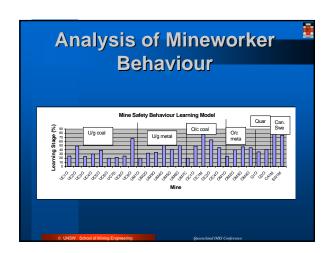


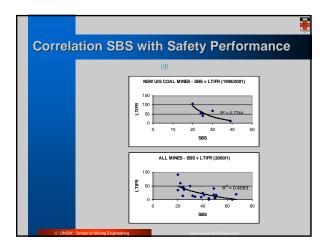












Significance of Safe
Behaviour Score

• Through a relatively straightforward process, it is possible to analyse the attitudes and perceptions of an employee group at a mine.
• From this analysis, it is possible to classify and measure their behaviours according to relatively objective criteria.



