High order xerophytic plants (e.g. trees)	Blow out (with complete vegetation loss)	Stabilisation measures (e.g. buried Christmas trees)	Hard engineering (e.g. fencing)
Low order xerophytic plants (e.g. grasses)	Sand dune specific fauna	Evidence of past destructive activity (e.g. disposable barbeques)	Evidence of protection status
Evidence of past succession	Embryo dune	Natural sorting (of sediment)	Wet slack
Sand-soil transition line	Dry slack	Likely area of most evapotranspiration	Likely area of most interception

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Advanced Observation Bingo (Sand dunes)

High order xerophytic plants (e.g. trees)	Blow out (with complete vegetation loss)	Stabilisation measures (e.g. buried Christmas trees)	Hard engineering (e.g. fencing)
Low order xerophytic plants (e.g. grasses)	Sand dune specific fauna	Evidence of past destructive activity (e.g. disposable barbeques)	Evidence of protection status
Evidence of past succession	Embryo dune	Natural sorting (of sediment)	Wet slack
Sand-soil transition line	Dry slack	Likely area of most evapotranspiration	Likely area of most interception