| Date : | | Observation plateform : | | | | | | | | | | | | | | Obser | vers : | | | | | | | | |
|--------|-------|-------------------------|--|--------|------------------|-------------------|-------------------|-------------|-----------|------------|---------|--------------------------------------|---------------------------|--------------------------|------------|--------|--|--------------------------------------|-----------------------------------|--|--|--------------------------------|--|---|---|
| TIME | GROUP | SEQU | ENCE | PINGER | | NET | GENERAL BEHAVIOUR | | | | INT. | INT. SPECIFIC BEH | | | HAVIOUR | | DIST. | NUM. | SPACE | DIR. | SPEED | DIVE TIME | BOATS | NOTES | |
| нн:мм | # ID | #seq | pinger 1: pre- (off) 2: on 3: post- | type | Orientat- ion | Yes (1) No (0) | Travel. % | Forag. % | Soc. % | Mill. % | Attrac. | Response intensity to pinger 0, 1, 2 | Simult. surfacing % | Active surfacing % | Blows % | Dive % | Others (Jump, Lobtail, Spyhopping) % | Observers to dolphin group (m) | Number of dolphins in group | Group spacing: C ompact. S cattered | Direction of the group: Variable Continuous | Slow (<10 kt) Fast (>10 kt) | Std. <2 min Variable Long >2 min | Number of boats present in a 1 NM radius | Additional observations (including sudden change in direction, speed and/or dive time, etc.). Start/End time of pinger transmission; hydrophone launch. |
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