

# Trap records map feed attributes

## Fields returned

Field	Description
record_id	the trap record UID
project_id	project number
project	project name
line	line name that the trap is associated with
trap_code	the trap code or name
trap_type	the trap type (e.g. DOC 200, A24, etc.)
trap_status	status of the trap when checked
trap_condition	condition of the trap
rebaited	whether the trap was rebaited or not
bait_at_arrival	bait from the previous record (comma delimited if multiple)
bait_details_at_arrival	any bait details from the previous record
bait_at_departure	bait set with the trap record (comma delimited if multiple)
bait_details_at_departure	any bait details set with the trap record
strikes	strike count - for self-resetting traps this would be the number of times it has gone off since the last check. For conventional traps, this would be 1 if sprung.
species_caught	species name
gender	species sex if recorded
maturity	species maturity if recorded (juvenile/mature)
record_date	date of record
recorded_by	name of person who made the record
record_notes	record notes
prev_record_date	date of the previous record
next_record_date	date of the next record
corrected_nights_from_prev_record	RTC calculation (number of trap nights) from the previous record date
corrected_nights_to_next_record	RTC calculation (number of trap nights) to the next record date

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