

FIELD INTELLIGENCE SAMPLE

East Fork Lake, Ohio

Illustrative trip date: Saturday, October 10 | Shore / bank | Target: largemouth bass and crappie

BITE SCORE	BEST WINDOW	WATER	CONFIDENCE
72 / 100	07:10-09:00	Cooling reservoir	Mixed - verify live

Conditions read

Sample narrative: A cool, stable morning following a mild front favors the first two hours of daylight. The bank plan starts on wind-receiving rock and transitions to the first available depth break as the sun rises. This sample shows how the finished product combines environmental logic with dated local reports; the values here are intentionally illustrative and are not live conditions.

Exact-spot structure analysis

The selected pin sits near a shoreline transition where hard bank, shallow cover, and a likely submerged channel approach create multiple depth changes within casting range. Confidence is **inferred** because this sample does not include surveyed bathymetry. The finished report would identify any trustworthy chart source separately and never convert shoreline appearance into invented contours.

Depth and chart coverage

Status	What the customer sees
No verified contour attached	The report explains the gap instead of drawing fake depth lines.
Possible agency source	A dated link appears only after the source is checked for this water.
Inferred structure	Wind, shoreline, current, terrain, and water-type reasoning are labeled as hypotheses.

SPOT-FINDER MODE SAMPLE

Public-access scouting

A free “find me a place” report changes the research question. It looks for legal/public access leads around the selected area before building tactics. Each result carries a status and a source.

Candidate	Status	Why it made the list	Verification gate
State-park day-use bank	Confirmed in sample	Parking, shoreline access, family fit	Check current hours, fees, closures
Public launch / kayak staging	Flagged	Could open wind-protected coves	Confirm launch status and vessel rules
Roadside pull-off	Rejected	Ownership/access could not be verified	Do not represent as public

Tactics table

Species	Outlook	Presentation	Zone
Largemouth bass	Good early; slows with sun	Compact moving bait, then bottom contact	Wind-facing rock to first break
Crappie	Possible around cover	Small jig under float or counted down	Shade, brush, bridge influence

Access verification checklist

1. Managing agency and ownership. 2. Current hours and gate status. 3. Parking and launch fees. 4. Legal shoreline/wading boundaries. 5. Seasonal closures. 6. Current fishing regulations and license. 7. Water-level and weather hazards.

PREMIUM DEPTH PREVIEW

Hour-by-hour game plan

Window	Rating	Action
06:30-07:10	Setup	Stage at selected access; check wind and water clarity.
07:10-09:00	Best	Work the highest-confidence structure first; rotate presentation every 20 minutes.
09:00-11:00	Workable	Move to shade/depth transition; slow down and confirm fish position.
11:00-13:00	Tougher	Use electronics or compact bank mobility; protect backup water.

What the paid version adds

A deeper current-intelligence sweep, expanded source digest, specific structure sequence, complete solunar/tide tables when applicable, an hour-by-hour plan, and a backup plan. It does not remove uncertainty; it makes the uncertainty and decisions more explicit.

Regulations snapshot

The live product includes numerical limits or season dates only when they were read from a current official agency source during that report run. This sample intentionally contains no legal limits.

PRODUCT TRUST

How to read the finished report

Label	Meaning
Verified	Directly supported by a dated official or primary source.
Current report	Dated recent field/guide/community intelligence; source shown.
Inferred	Reasoned from supplied conditions or visible geography; not surveyed.
Unknown / no coverage	The system did not find enough trustworthy data and says so.

Important

This sample is marketing material showing layout, reasoning transparency, and product scope. It must not be used for navigation, public-access decisions, regulations, or current fishing conditions. Generate a fresh report for your actual water and date, then verify rules and field conditions locally.