FIELD WORKSHEET

Delivery & identity acceptance

Complete with the service vendor before the tool enters the approved assembly.

Job / well reference

Date / receiving person / vendor contact

Manufacturer / model / serial number

OD / ID / overall length / connection identity

Conveyance / up or down impact capability

Service ticket / function test record / current manual revision

Shipping restraint or latch state verified by vendor

Leaks / shipping damage / exposed surfaces / photographs

Accessories / protectors / missing items / quarantine disposition

Accepted by / unresolved issues / vendor resolution

FIELD WORKSHEET

Job & vendor operating agreement

Actual limits and operating actions require model and job approval. This sheet deliberately contains no default values.

Supervisor / driller / jar vendor / technical contact

Purpose / sticking hypothesis / intended impact direction

Approved BHA drawing / tally / placement analysis revision

Weakest component / load basis / combined-load restrictions

Approved jar load and surface indication basis with units

Pump / pressure conditions and effective area basis

Torque restrictions and means of removing trapped torque

Model loading / release / reset / expected indication reference

Model wait window / attempt group / stop and escalation criteria

Well control requirements / backup recovery plan / approvals

FIELD WORKSHEET

Crew handling & readiness review

Walk through the current model instructions with competent personnel. Keep all personnel outside potential stroke and suspended-load paths.

Lifting plan / approved lift points / rigging inspection

Tool support / exclusion zones / hand placement hazards

Tong areas / service breaks / no-grip surfaces

Restraint / latch / safety clamp requirements at each transfer

Connection / compound / makeup torque procedure reference

Instrumentation / free-string baseline / pressure state

Crew roles / communication / emergency stop authority

Current well conditions / restrictions / change review

Tool identity cross-check / checklist omissions resolved

Supervisor release for planned work / date / time

FIELD WORKSHEET

Attempt log

Record the approved plan and the observed response. A surface impact sound alone does not establish fish movement.

Tool serial / job reference / approved procedure revision

Time / depth / direction / attempt number or group

Surface hookload / units / baseline / pressure and pump state

Approved downhole jar load basis / torque state

Loading indication / observed delay / travel / impact evidence

Reset indication / time / anomalies

Circulation / rotation / movement change / fish response

Attempt count actual or estimated / operator initials

Reason to stop / reassessment / supervisor and vendor decision

Revised authorization reference / next approved action

FIELD WORKSHEET

Recovery & vendor return

Resolve residual energy and handling requirements through the actual model procedure. Do not dismantle a rental jar to investigate an anomaly.

Tool serial / vendor / return destination / contact

Run dates / hours / depth / temperature / pressure exposure

Fluids / solids / chemical / sour exposure declaration

Direction / loads / timing / cycle count or estimate

Unexpected impacts / stuck events / torsion / bending history

Leak / damage / wear observations with photographs

Approved cleaning / protectors / securing / transport condition

Suspected fault tag / quarantine instruction / known hazards

Attachments: BHA / log / trends / shipping documentation

Vendor receipt / requested inspection findings / follow-up owner

FIELD WORKSHEET

Supervised teachback & learning record

This record documents learning and observed discussion. It does not certify a jar operator or authorize live operation.

Learner / role / facilitator / date / course version

Identify model, serial, correct manual and service record

Explain energy storage, release, impact and reset

Explain hookload versus jar load and pump effects

Identify model securing / lifting / tong / no-grip areas

Distinguish direction capability and conveyance families

Locate actual limits / expected response / stop criteria

Describe action when response differs from approved plan

Complete a useful vendor return history

Knowledge gaps / further instruction / supervisor field release