Concrete Daily Report & Pour Log

FieldPack v1 - Blank Printable Form (Batch Tickets, Slump, Air %, Cylinders & Curing)

Project / Job #: _____

Jobsite Address: _____

Date: ____ / ____ / 20____

Concrete Supplier & Mix Design (PSI): _____

NWS Weather Station & High / Low / Precip: _____

Site-Observed Weather & Ambient Temp: _____

1. Batch Ticket, Slump, Air % & Test Cylinder Log

Ticket # | Arrival | CY Poured | Water Added | Slump (in) | Air (%) | Concrete Temp | Cylinder IDs | Pour Area

_____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____

_____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____

_____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____

_____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____

Testing Lab & Field Tech Name: _____

2. Crew, Pump / Equipment & Curing Method

Crew on Site (Company, Headcount, Hours): _____

Pump Truck / Boom / Crane Standby or Delays: _____

Curing Method (Wet Burlap / Compound / Blankets / Heaters): _____

3. Pre-Pour Inspection & Safety Check

Rebar & Formwork Inspection Result / Time / Inspector: _____

Protruding Rebar Impalement Caps Verified (29 CFR 1926.701(b)): [ ] Yes [ ] N/A

Pump Pipe Supports & Coupling Pins Checked (29 CFR 1926.702(e)): [ ] Yes [ ] N/A

Superintendent Signature: _____ Date / Time: _____