| PROJECT ID   | PAYTIEM NO. 2                                  |
|--|--|
|  | 4       DATE SAMPLED [5     ]                  |
|  | A TO SAMP FROM                                 |
| RDWAY [9] OFFSET DISTANCE [10]   |  |
| REFERENCE 113  |  |
| PLANT OR PIT NO. 15  | QUANT REP 16                                   |
| INTENDED USE 17  | INSP ID   18                                   |
| ROAD NO. 19 DISTRICT NO. 20 MATERIAL DESC. 23  | 0COUNTY 21 CONTRACT 22                         |
| MANUFACTURER 24  | DESIGN MIX NO. 25                              |
| GRADE 26 BATCH NO. 27  | LOT NO. 28 LAB NO. 29                          |
|  | CONTROL OF CONCRETE                            |
| MATERIAL NO. [30     P/F 32 ]  | TEST BY CODE 31 TESTER ID 35                   |
|  | 34 % AIR 36 SLUMP 37 CONC TEMP. 38 W/C RATIO 3 |
| LIMS ID NUMBER 40  |  |
| REMARKS 41   |  |
| CONTACT 42   | PHONE 43                                       |
| A STATE OF THE PARTY OF THE PAR | THONE  |
| ADDRESS 44   |  |
|  |  |

- 22. CONTRACT Refers to the Contract Number of the project as found in the project contract.
- 23 MATERIAL DESC Describe the material being sampled. Please be as descriptive as possible in the space allowed.
- 24. MANUFACTURER Refers to the Company Name that actually manufactured the material.
- 25 DESIGN MIX NO Refers to the Design Mix Number found on the approved Mix Design document.
- 26. GRADE As found in the Certification documents received from the manufacturer.
- 27. BATCH NO As found in the Certification documents received from the manufacturer.
- LOT NO That is represented by the sample.
- 29. LAB NO Refers to the Approved Lab performing the testing, as applicable.
- NOTE: Items 30-39 below refer to the CONTROL OF CONCRETE (COC) section of this document. 30 MATERIAL NO - Refers to the Material Number as found in the Sampling, Testing and Reporting
- Guide (STRG). For COC examples are: 160B, 145B, etc.
- 31. TEST BY Two (2) digit code that shows which office is submitting the sample (ex. 2G, 2L, 11, etc.).
- 32. P/F Enter 'P' if the sample has passed, 'F' if it has failed Control of Concrete tests.
- 33. DEL TICKET NO Refers to the Concrete Delivery Ticket Number for load tested.
- 34. LOAD NO Refers to the Load Number that is given to the truck that the sample was taken from.
- 35. TESTER ID Record Technician Identification Number of the person who actually performed the field tests or prepared the samples for delivery to
- the lab. This may, or may not, be different from the person (see number18 above) who collected the sample for testing. 36. PERCENT AIR - Refers to the Air Content Percentage as determined by the appropriate testing method.
- 37. SLUMP Refers to the Slump as measured by the appropriate testing method.
- 38. CONC TEMP Refers to the Concrete Temperature as determined by the appropriate testing method.
- 39 W/C RATIO Refers to the Water Cement Ratio as determined by using the appropriate formulas and calculations.
- NOTE: Items 40-43 below apply to all submittals regardless of the material involved.
- 40. This is the tracking number assigned by the LIMS upon log-in of the sample.
- 41. REMARKS Used to provide any additional information that the Inspector deems necessary. Also used when sample submitted will represent more than 1 Pay Item Number or multiple Project Numbers (see number 2 above).
- 42. CONTACT Name of person to contact if additional information is needed. 43. PHONE - Phone Number of Contact Person.
- ADDRESS Physical address of Contact Person.