OSHA contact comparison

Selected City call-record cells

Prepared reading copy, not a screenshot of the original workbook. Values below transcribe the cited cells. All times retain the source clock; its heading does not state a timezone.

September 9, 2025 - Building & Code line

Row	Time (A)	Seconds (B)	Originating (C)	Dialed (D)	Terminating (E)
1414	17:09:58	24	9729521330	9035754149	9035754149
1415	17:12:26	66	9729521330	9035754149	9035754149
1416	17:13:55	57	9729521330	9035754149	9035754149
1417	17:15:41	0	9729521330	9035754149	9035754149
1418	17:16:12	71	9729521330	9035754149	9035754149
1420	18:15:44	482	9035754149	12142831508	2142831508

Copy of CDR_903-575-4149_Jun25-Nov25_262306.xlsx

Sheet: Inbound Outbound. Header cells A2:E2; selected data rows shown above.

September 15, 2025 - Police line

Row	Time (A)	Seconds (B)	Originating (C)	Dialed (D)	Terminating (E)
8543	15:07:05	161	9729521330	9035754004	9035754004

Copy of CDR_903-575-4004_Jun25-Nov25_262299.xlsx

Sheet: Inbound Outbound. Header cells A2:E2; selected data rows shown above.

Reading the numbers

The five earlier Building entries display 972-952-1330, listed by the U.S. Department of Labor as the OSHA Dallas Area Office number. One has zero duration. Row 1420 records the Building line dialing a number ending 1508 for 482 seconds (8:02). Moring identifies it as Gregory Wynn's direct line; the contact-card contents remain pending verification.

The seven rows are seven log entries, not seven verified conversations. They do not identify speakers, call content or a connection to Walmart. If the source clock is UTC, row 1420 converts to 1:15:44 p.m. CDT. That timezone interpretation is not confirmed by the workbook header.

Official historical number source: U.S. Department of Labor, July 16, 2015. A directory match does not authenticate an incoming caller or independently establish a number's assignment at the call date.