■ Bad Metrics Agents from Sp & Prime Office ■

August 02, 2025

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pr josiah

- ■ 05:44:07 into shift, short on time connected — has 04:01:26 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high break time — took 01:12:00 (limit is 01:08:49)

sp brian

- ■ 05:44:07 into shift, short on time connected — has 02:58:37 when expected is at least 05:09:42

pr alberto

- ■ 05:44:07 into shift, short on time connected — has 04:12:00 when expected is at least 05:09:42

pr jossa

- ■ 05:44:07 into shift, short on time connected — has 04:01:58 when expected is at least 05:09:42

pr ricardo

- ■ 05:44:07 into shift, short on time connected — has 04:20:59 when expected is at least 05:09:42

pr roque

- ■ 05:44:07 into shift, short on time connected — has 04:07:01 when expected is at least 05:09:42

sp alejandro

- ■ 05:44:07 into shift, short on time connected — has 04:04:01 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high break time — took 01:10:58 (limit is 01:08:49)

sp baez3

- ■ 05:44:07 into shift, short on time connected — has 04:19:01 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high break time — took 01:12:00 (limit is 01:08:49)

sp burboa

- ■ 05:44:07 into shift, short on time connected — has 01:13:01 when expected is at least 05:09:42

sp frisco

- ■ 05:44:07 into shift, short on time connected — has 04:07:58 when expected is at least 05:09:42

sp galloway1

- ■ 05:44:07 into shift, short on time connected — has 04:01:01 when expected is at least 05:09:42

sp gerard

- ■ 05:44:07 into shift, short on time connected — has 04:31:01 when expected is at least 05:09:42

sp ignacio

- ■ 05:44:07 into shift, short on time connected — has 03:34:01 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high wrap-up time — used 01:19:58 (limit is 00:51:37)

sp jerry

- ■ 05:44:07 into shift, short on time connected — has 03:28:01 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high break time — took 01:34:01 (limit is 01:08:49)

sp joash

- ■ 05:44:07 into shift, short on time connected — has 03:43:58 when expected is at least 05:09:42

sp josue

- ■ 05:44:07 into shift, short on time connected — has 04:34:01 when expected is at least 05:09:42

sp kyle

- ■ 05:44:07 into shift, short on time connected — has 03:58:58 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high break time — took 01:19:01 (limit is 01:08:49)

sp lorenza

- ■ 05:44:07 into shift, short on time connected — has 03:49:01 when expected is at least 05:09:42

sp miles

- ■ 05:44:07 into shift, short on time connected — has 04:01:58 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high break time — took 01:25:58 (limit is 01:08:49)

sp montano

- ■ 05:44:07 into shift, short on time connected — has 04:22:01 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high break time — took 01:21:00 (limit is 01:08:49)

sp omar

- ■ 05:44:07 into shift, short on time connected — has 03:25:58 when expected is at least 05:09:42

sp ramon

- ■ 05:44:07 into shift, short on time connected — has 04:19:58 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high break time — took 01:10:58 (limit is 01:08:49)

sp smith

- ■ 05:44:07 into shift, short on time connected — has 04:07:58 when expected is at least 05:09:42

- ■ 05:44:07 into shift, high break time — took 01:15:00 (limit is 01:08:49)

sp titan

- ■ 05:44:07 into shift, short on time connected — has 04:15:00 when expected is at least 05:09:42

sp tom

- ■ 05:44:07 into shift, short on time connected — has 03:57:00 when expected is at least 05:09:42

sp topete

- ■ 05:44:07 into shift, short on time connected — has 04:01:01 when expected is at least 05:09:42

sp vic

- ■ 05:44:07 into shift, short on time connected — has 04:48:00 when expected is at least 05:09:42