

Subject: Re: License Plates & LPR

From: Chris Wagner <cjwag09@YAHOO.COM>

Date: 4/16/2014 6:02 PM

To: CPARK-L@LISTS.PSU.EDU

At Emory University the LPR system we use searches equivalents of similar looking letters and numbers and compares them to the database reducing unwanted hits. Systems can also be set for specific states but this does not work when you have a wide range of states represented in your lots. Your vendor should be able to help you dial in your system to work the way you want. That said, they are probably happy with a 10% misread rate although I find ours to be closer 7 or 8%.

Let me know if you want to talk more about LPR.

Chris Wagner

On Apr 15, 2014, at 6:50 PM, "Dawson,Jeremy" <Jeremy.Dawson@COLOSTATE.EDU> wrote:

Good Afternoon everyone:

Here at Colorado State we've gone to LPR enforcement in the last year for our Permitted lots. One of the issues, and a thorn in our side, has been the accuracy of plates read by the LPR system. In particular are the license plates using 0 and 0 (zero). So my question before I task one of my Enforcement Officer's with calling all 51 State DMV's, is; Does anyone have a list of States and what their standards are regarding 0's and 0's.. I know here in Colorado a plate with a character shaped like an oval is a 0 zero, but if it looks like a square with the corners cut off that's an 0. This is the kind of info I'm looking for from all the other states, or if a state only uses 0's or only 0's that would be good to know for training and our sanity. Any help is appreciated even if you only have the standards in your particular state. Thanks ahead of time, and happy Easter.

Jeremy Dawson
Enforcement Supervisor
CSU Parking and Transportation Services
email: jeremy.dawson@colostate.edu
phone: 970-491-6474

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--> WEB archives - <http://lists.psu.edu/archives/cpark-l.html> <--

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