HOUSE RESEARCH ORGANIZATION	bill analysis 4/9/2019	(2nd reading) HB 93 Canales	
SUBJECT:	Requiring a magistrate's name to be written legibly on signed or	ders	
COMMITTEE:	Criminal Jurisprudence — favorable, without amendment		
VOTE:	9 ayes — Collier, Zedler, K. Bell, J. González, Hunter, P. King, Moody, Murr, Pacheco		
	0 nays		
WITNESSES:	For — Marc Levin, Texas Public Policy Foundation; (<i>Registere not testify</i> : Nicholas Chu, Bobby Gutierrez, Carlos Lopez, and J Pantel, Justices of the Peace and Constables Association of Texa Russo, Rockwall County; Emily Gerrick, Texas Fair Defense Ph Donnis Baggett, Texas Press Association)	pez, and Jama on of Texas; Mark	
	Against — Mary Elizabeth Castle, Texas Values		
	On — (Registered, but did not testify: Margie Johnson)		
DIGEST:	HB 93 would require any signed order issued by a magistrate ar pertaining to a criminal matter to include the magistrate's name handwriting, typewritten form, or stamp print in addition to the magistrate's signature.		
	The bill would take effect September 1, 2019, and would apply orders issued on or after that date.	to signed	
SUPPORTERS SAY:	HB 93 would improve the transparency of signed orders issued magistrates by allowing those affected by the orders, journalists on court cases, and others to know exactly which magistrate sig order.	reporting	
	Ensuring transparency and the ability to determine which magis signed an order serves an important public interest that outweigh benefit some magistrates could derive from using illegible signal could make it difficult to determine their identities.	hs the	

HB 93 House Research Organization page 2

HB 93 also would prevent cases of fraud in which members of the public who were not magistrates signed illegible signatures on fake orders. The signature on an order could be matched to the magistrate's signature on record.

OPPONENTS HB 93 could allow people to clearly identify a magistrate who issued an order that they did not like and could allow them to more easily threaten retaliation.