## **EXHIBIT LIST**

## IPR2013-00344

FEDRES-1001	U.S. Patent No. 5,936,541 to Leon Stambler ("541 Patent")
FEDRES-1002	Prosecution History of the '541 Patent
FEDRES-1003	Response dated July 21, 1998 in U.S. Patent Application No. 08/872,116 ("'541 Application")
FEDRES-1004	Declaration of Prof. Whitfield Diffie ("Diffie Declaration")
FEDRES-1005	U.S. Patent No. 4,200,770 to Hellman et al. ("Hellman")
FEDRES-1006	CCIT Recommendation X.509: The Directory – Authentication Framework (1988) ("X.509")
FEDRES-1007	James Nechvatal, Public-key Cryptography (NIST Special Publication 800-2) (April 1991) ("Nechvatal")
FEDRES-1008	D. W. Davies et al., Security for Computer Networks: An Introduction to Data Security in Teleprocessing and Electronic Funds Transfer, 254-332 (1989) ("Davies")
FEDRES-1009	Memorandum Order from <i>Leon Stambler</i> v. <i>RSA Security et al.</i> , Civil Action No. 01-65 SLR (D. Del.) ("RSA Order")
FEDRES-1010	Plaintiff's Opening Brief on Issues of Claim Construction from <i>Leon Stambler</i> v. <i>RSA Security et al.</i> , Civil Action No. 01-65 SLR (D. Del.) ("RSA Brief")
FEDRES-1011	Memorandum Opinion and Order from Leon Stambler v. JPMorgan Chase & Co., et al., Civil Action No. 2-08-cv-204-DF-CE (E.D. Tex.) ("JP Morgan Order")
FEDRES-1012	Memorandum Opinion and Order from Leon Stambler v. Merrill Lynch & Co., Inc., et al., Civil Action No. 2:08-cv-462-DF-CE (E.D. Tex.) ("Merrill Order")
FEDRES-1013	Plaintiff's Opening Claim Construction Brief from <i>Leon Stambler</i> v. <i>Merrill Lynch &amp; Co., Inc., et al.</i> , Civil Action No. 2:08-cv-462 (E.D. Tex.) ("Merrill Brief")

FEDRES-1014	Claim Construction Order from <i>Leon Stambler v. Amazon.com, Inc., et al.</i> , Civil Action No. 2:09-cv-310 DF (E.D. Tex.) ("Amazon Order")
FEDRES-1015	Plaintiff's Opening Claim Construction Brief from Leon Stambler v. Amazon.com, Inc., et al., Civil Action No. 2:09-cv-310 (E.D. Tex.) ("Amazon Brief")
FEDRES-1016	Previous Constructions of Claim Terms of the '541 Patent
FEDRES-1017	Settlement Agreement