STEX - Intellipedia (b)(3) 50 USC 1 3605

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(S//KY) The Space Technology Experiment (STEX) was the first acknowledged satellite launched by the NRO. Launched in 1998, it included 4 payloads: (S//SFEX) An RF receiver with store and forward capabilit (S//SFEX) An experimental (U) An experimental (U) A suite of advanced satellite bus technologies (S//SFEX) was developed by the NRO's Advanced Systems and Technology Directorate (AS&T) and was flown out of Onizuka Air Station, Sunnyvale CA by members of OD-4/DC. (U) See Also	STEX Unclassified Organization/Country: Mission Type: Sarellite Type: Launch Date: 1998 Launch Vehicle: Mass: Inclination: Orbit: Orbital Description: Prime Contractor (payload): Prime Contractor (bus):	(b)(1) (b)(3) 10 USC ¹	- 424 (b)(3) 10 USC [⊥] 424
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