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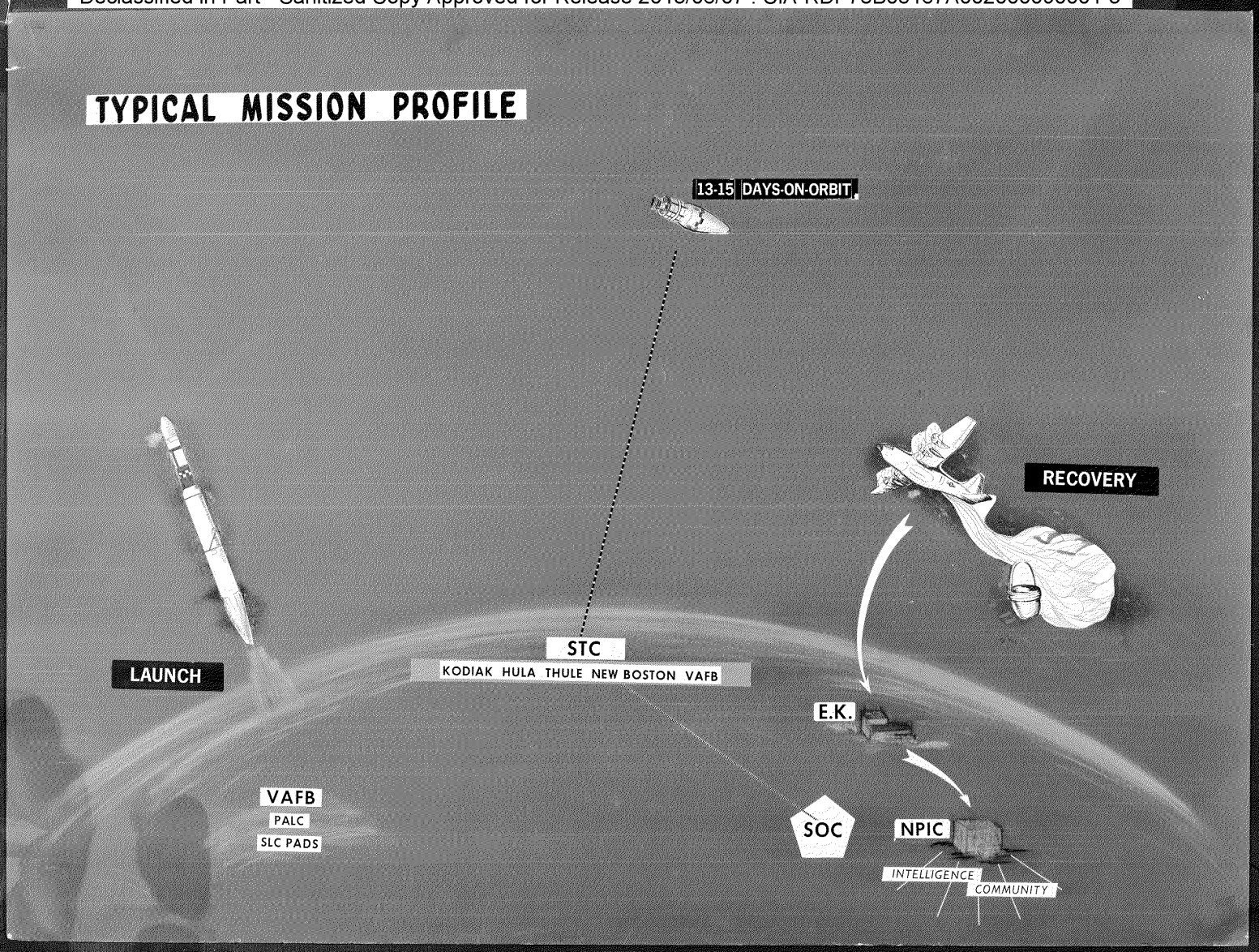

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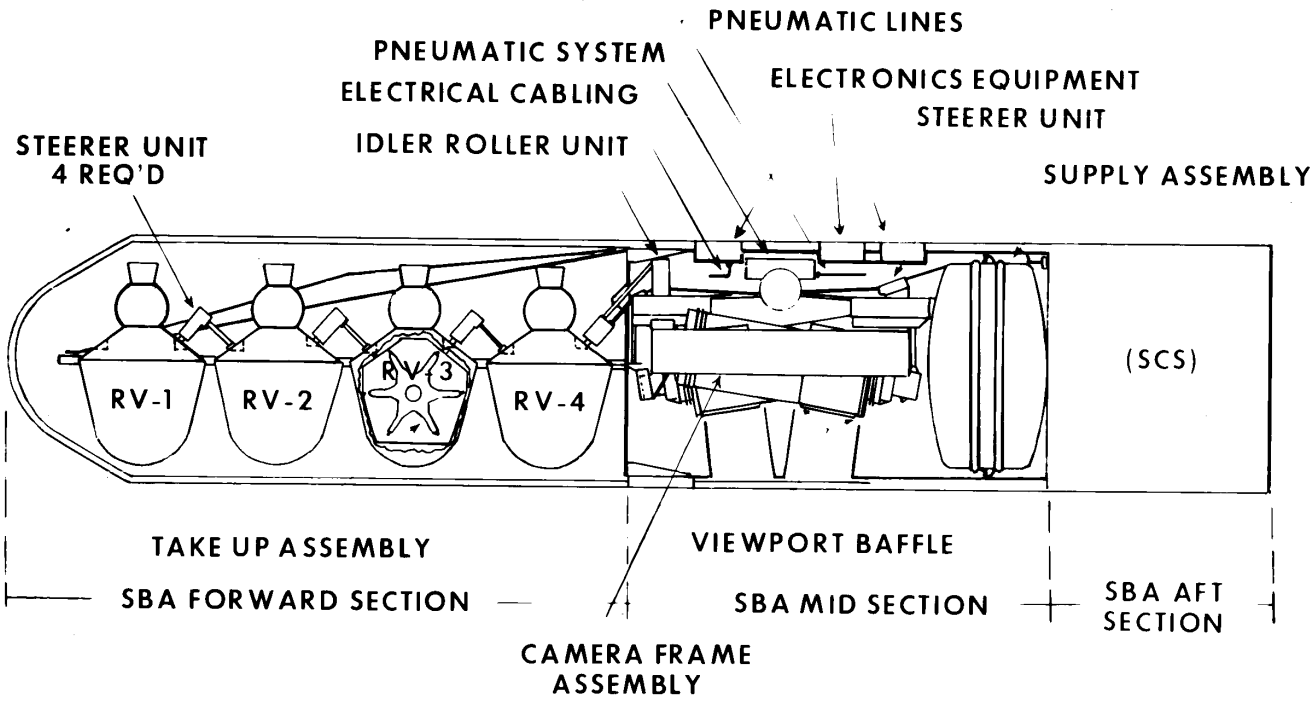
HEXAGON SATELLITE VEHICLE



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Special Handling

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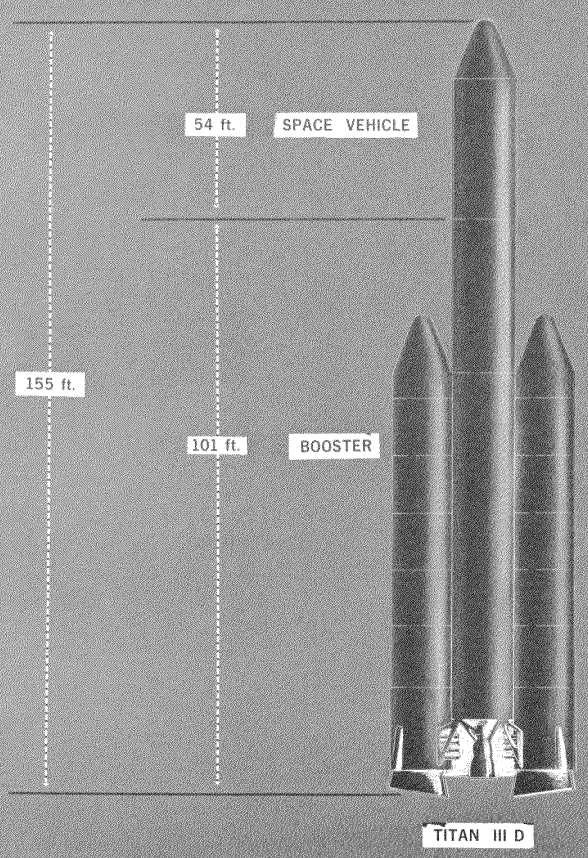
HEXAGON FOLLOW-ON SEARCH AND SURVEILLANCE SATELLITE



CONFIGURATION

Payload	20,800 lbs.
Launches/Year	4 - 5
Zero day Reliability	0.85
Failure Rate	.013 - .015/day
Planned Mission Duration	30 - 45 days
Expected Value of Duration	30 days
Recovered Film	20,000,000 nautical sq. miles per mission

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