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the purpose of the ta 2 contract was to provide advanced launch vehicle concept definition and
analysis to assist nasa in the identification of future launch vehicle requirements contracted
analysis activities included vehicle sizing and performance analysis subsystem concept
definition propulsion subsystem definition foreign and domestic ground operations and
facilities analysis and life cycle cost estimation this document is part of the final report for the
ta 2 contract the final report consists of three volumes volume 1 is the executive summary
volume 2 is technical results and volume 3 is program cost estimates the document at hand

volume 1 provides a summary description of the technical activities that were performed over the entire contract duration covering three distinct launch vehicle definition activities heavy lift 300 000 pounds injected mass to low earth orbit launch vehicles for the first lunar outpost flo medium lift 50 000 80 000 pounds injected mass to low earth orbit launch vehicles and single stage to orbit ssto launch vehicles 25 000 pounds injected mass to a space station orbit mccurry j marshall space flight center

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