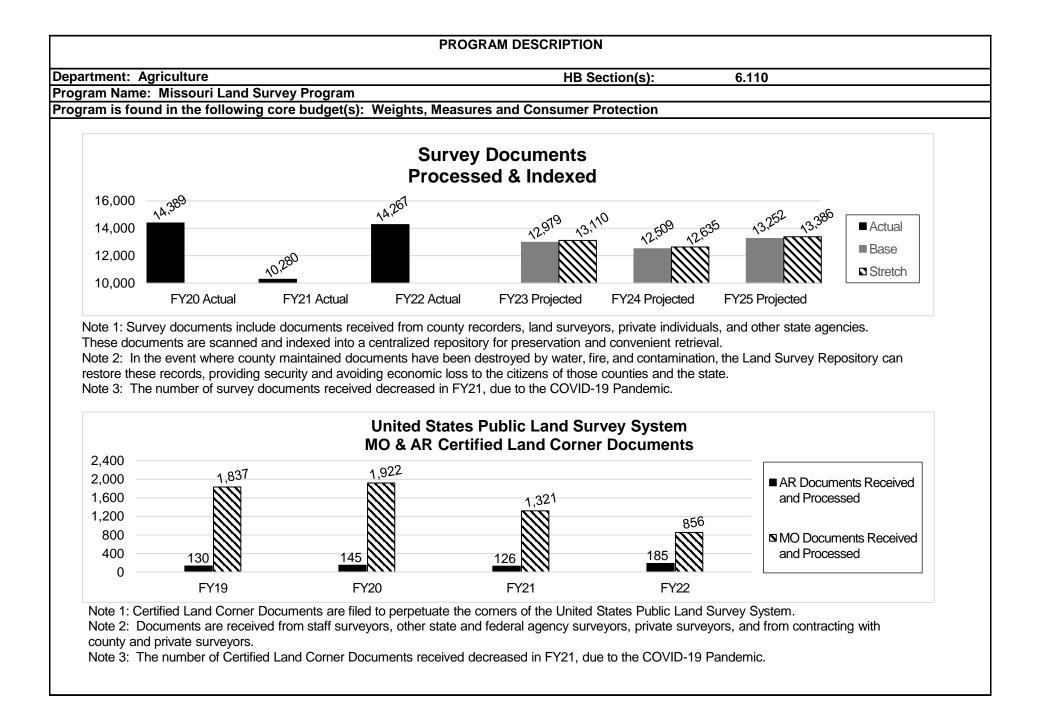
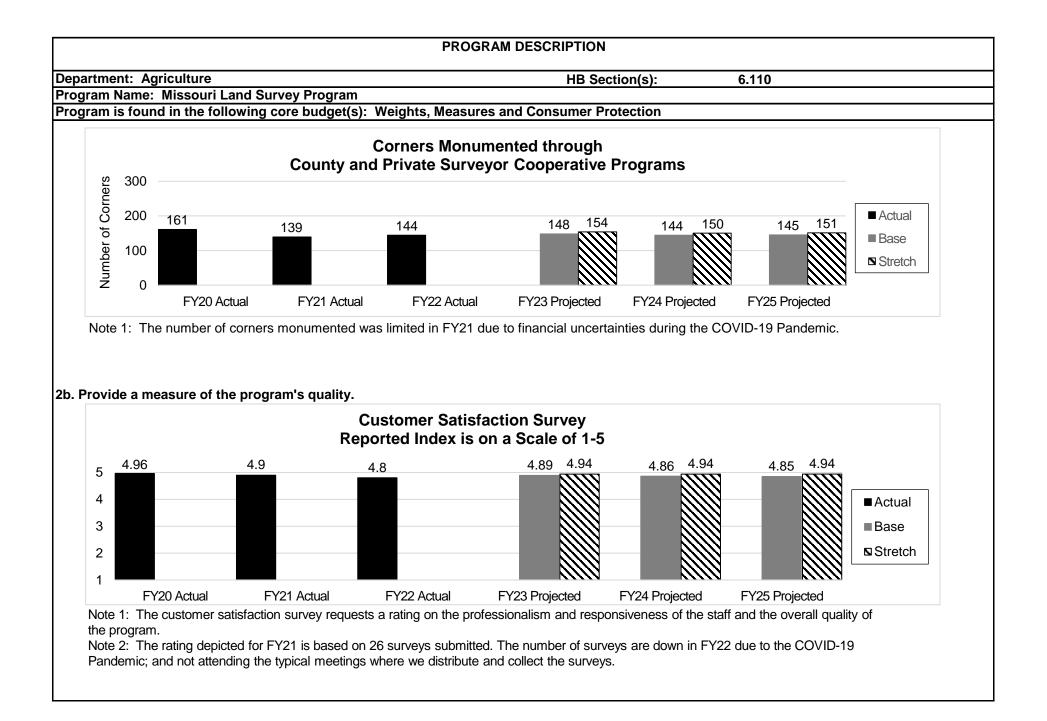
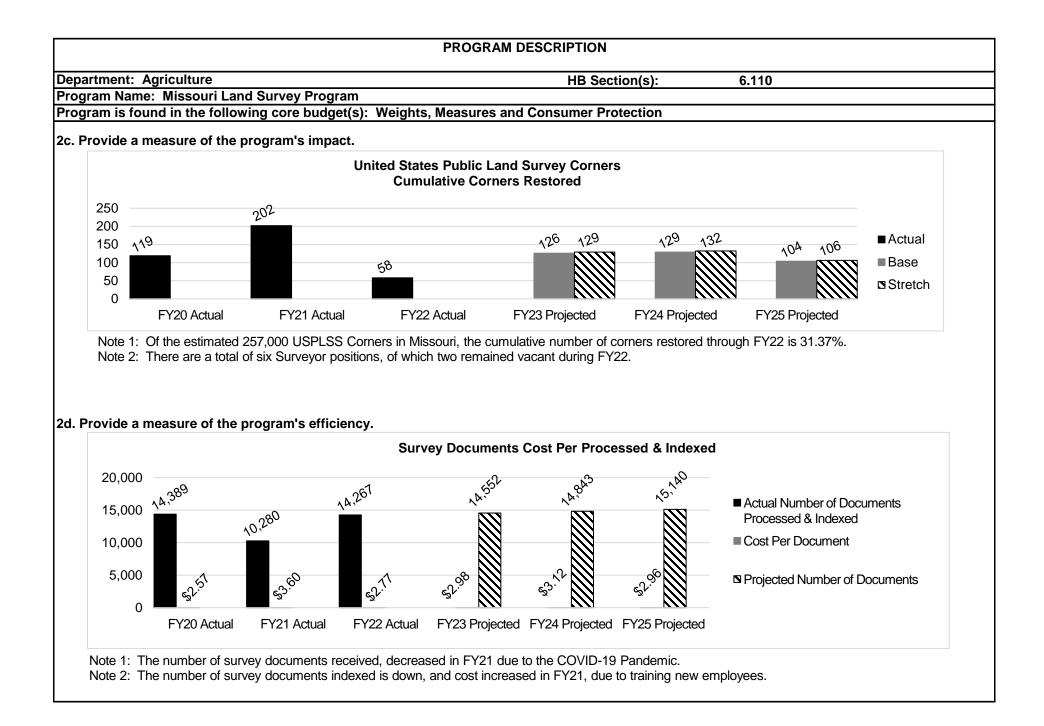
PROGRAM DESCRIPTION			
Department: Agriculture	HB Section(s): 6.110		
Program Name: Missouri Land Survey Program			
Program is found in the following core budget(s): Weights, Measures and Consumer Protection			
1a. What strategic priority does this program address?			
Empower more surveyors, engineers, real estate professionals, GIS professionals, and the general public.			
1b. What does this program do?			
 Develops and provides information for the accurate and economical location of property boundaries for land survey professionals and property owners. Receives and processes land survey documents from all Missouri counties and surveyors into a record management system for preservation and accessibility for professionals and the general public. Restores and maintains the United States Public Land Survey System (USPLSS). These corners serve as the framework from which all surveyors and property owners must rely on for the determination of all land boundaries since the early 1800s. Contracts with county and private surveyors to restore USPLSS corners and to perform county and state boundary surveys. Restores and preserves control stations, a network of stations utilized in land surveying, geodetic surveys, cadastral mapping, and Geographic Information Systems. 2a. Provide an activity measure for the program.			
Repository Orders			
Received & Processed			
50,000 40,000 30,000 20,000 10,000	36,015 39,188 35,046 35,141 36,110 31,505 31,001 31,741 Actual Orders Processed Projected Orders Stretch Orders		
Note 1: The number of orders received is affected by housing market trends.			







PROGRAM DESCRIPTION				
Department: Agriculture	HB Section(s):	6.110		
Program Name: Missouri Land Survey Program				
Program is found in the following core budget(s): Weights, Measures and Consumer Protection				

3. Provide actual expenditures for the prior three fiscal years and planned expenditures for the current fiscal year. (*Note: Amounts do not include fringe benefit costs.*)

