
600665	
242114	24
242304	25
259269	25
259414	25

2026

☐ ☒

		(%)		(%)
	316,129,465.53	-24.01	1,946,497,907.80	-32.35
	-222,473,135.43		-861,084,972.13	
	-189,820,532.88		-721,432,602.48	
	-187,940,004.62		-720,449,816.98	

			-119,851,459.66	-116.77
	/	-0.2197	-0.8349	
	/	-0.2197	-0.8349	
%		-20.03		

✓ ☐

2026 6 12
2026-044

☐ ✓

2026 9 30

1,019,340,147.00

1,881,306,221.05

13,665,952.51

11,42.5ћ

3.66C

16,365,520.00	14,763,840.00
755,411,708.55	722,063,683.73
18,175,975,219.45	20,743,844,833.74

6,289,980.00	4,230,700.00
--------------	--------------

262,727,357.06	266,237,165.48
----------------	----------------

662,523,224.40	518,647,959.09
215,700,842.40	222,755,592.78

2,462,508.22	4,309,355.11
2,777,436.42	4,278,192.32

39,545,607.20	38,
---------------	-----

2026 1—9

1,946,497,907.80	2,877,129,763.49
1,946,497,907.80	2,877,129,763.49

2,537,633,554.85	3,000,281,036.80
1,955,017,642.92	2,430,528,734.03

24,084,551.23	87,541,680.77
113,215,401.20	151,050,350.56
63,913,887.47	71,658,676.69

381,402,072.03	259,501,594.75
3- ¤ Ů ¨ ¨	

“ _ ”		
“ _ ”	-23,814,434.44	-6,484,494.30
“ _ ”	-240,487,975.31	-48,985,164.68
“ _ ”	54,278.34	16,835,584.41
“ _ ”	-856,052,801.11	-161,501,333.87
	874,019.57	2,655,846.22
	5,906,190.59	1,547,676.73
“ _ ”	-861,084,972.13	-160,393,164.38
	-82,158,902.67	7,138,394.39
“ _ ”	-778,926,069.46	-167,531,558.77
1. “ _ ”	-778,926,069.46	-167,531,558.77
2. “ _ ”		
1. “ _ ”	-721,432,602.48	-219,506,860.52
2. “ _ ”	-57,493,466.98	51,975,301.75
1.		
1		
2		
3		
4		
5		
2.		
1		
2		

3		
4		
5		
6		
7		
	-778,926,069.46	-167,531,558.77
	-721,432,602.48	-219,506,860.52
	-57,493,466.98	51,975,301.75
/	-0.8349	-0.2540
/	-0.8349	-0.2540

0 ,

0

2,369,978,090.36	3,371,289,080.07
2,051,652,445.22	1,828,741,619.66

113,048,659.11	134,766,769.77
179,699,699.59	384,0699 ¼ ¢

H #d• H



