

THE DESCRIPTION OF PERSONS AND ADDRESS OF THE PERSONS AND ADDRESS AND



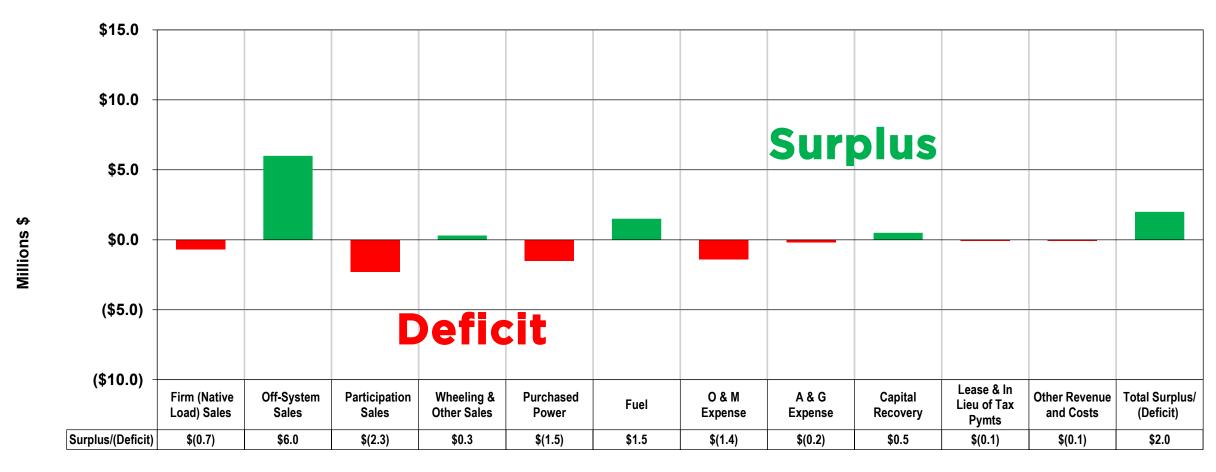
Financial Performance Results
November 2023

NPPD Board of Directors Meeting Customer & Support Services Committee & Board January 2024

Joni Davis, Accounting Manager

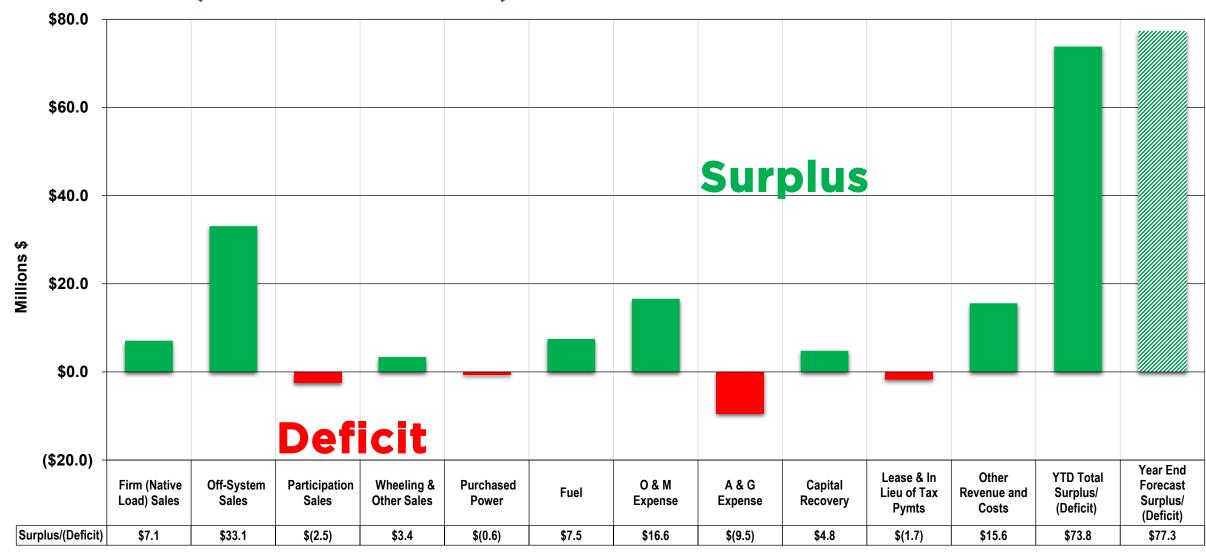


Off-system energy sales and prices were above budget for November 2023, which contributed to the favorable off-system sales variance

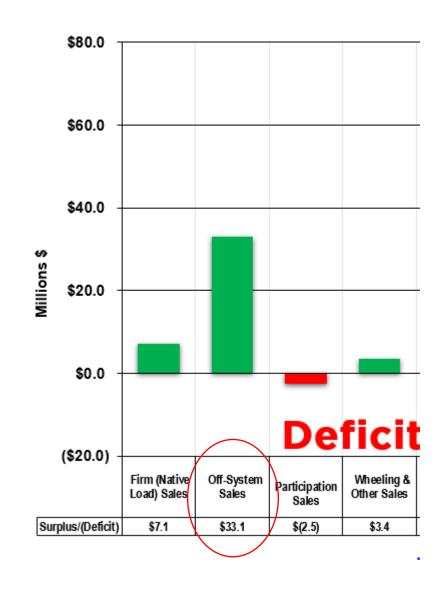


Lines and bars in green are favorable, while lines and bars in red are unfavorable.

YTD November 2023 Surplus due primarily to favorable variances for off-system sales, O&M expenses, and other revenues (interest income)

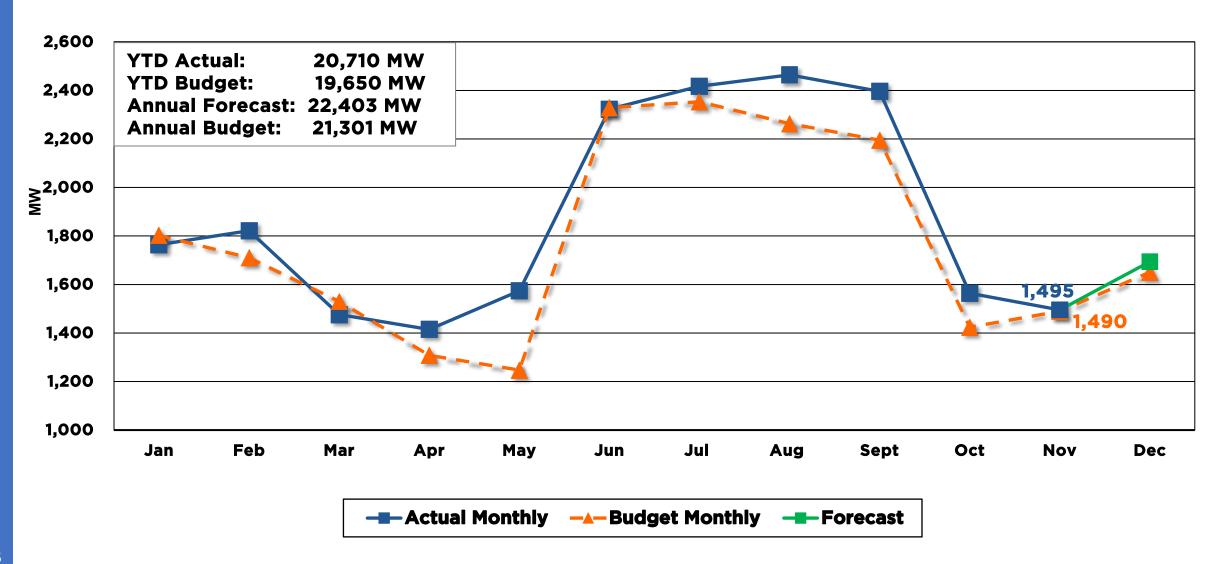


What is included in Off-System Sales?

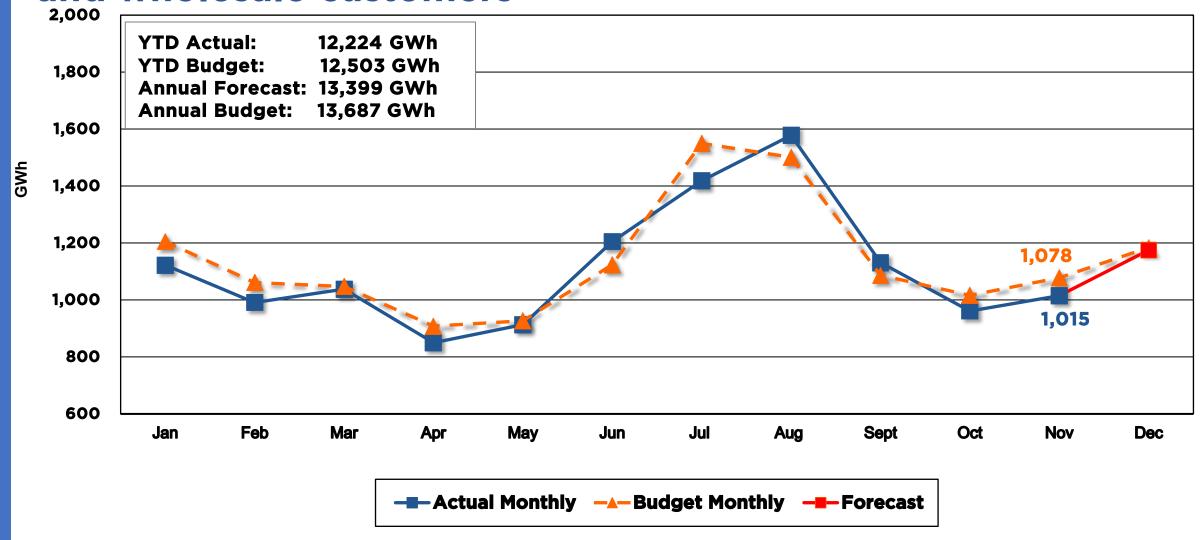


- Off-System Sales include sales in the Southwest Power Pool Integrated Market (SPP IM) and nonfirm sales to other utilities.
- A sale is recorded in SPP IM when there is more energy added by District generating resources than consumed by District customers during a market time-period.
- There are also other charge types in SPP IM which are recorded as sales like Auction Revenue Rights/Transmission Congestion Rights.
- Nonfirm sales to other utilities/counterparties are arranged by TEA and include sales of capacity and energy for defined contractual periods.
- 2023 Off-System Sales budget was \$140.0 million, or 12% of the budget for operating revenues. The budget for total operating revenues was \$1,169.5 million for 2023.

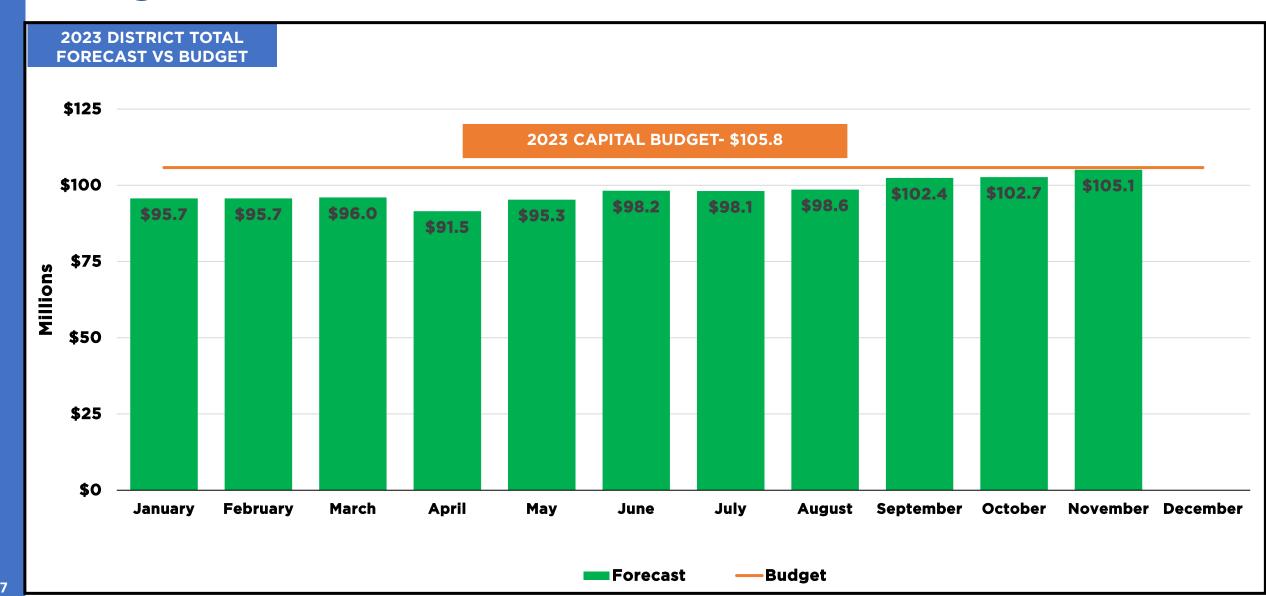
Native load demand billing units were on budget for November



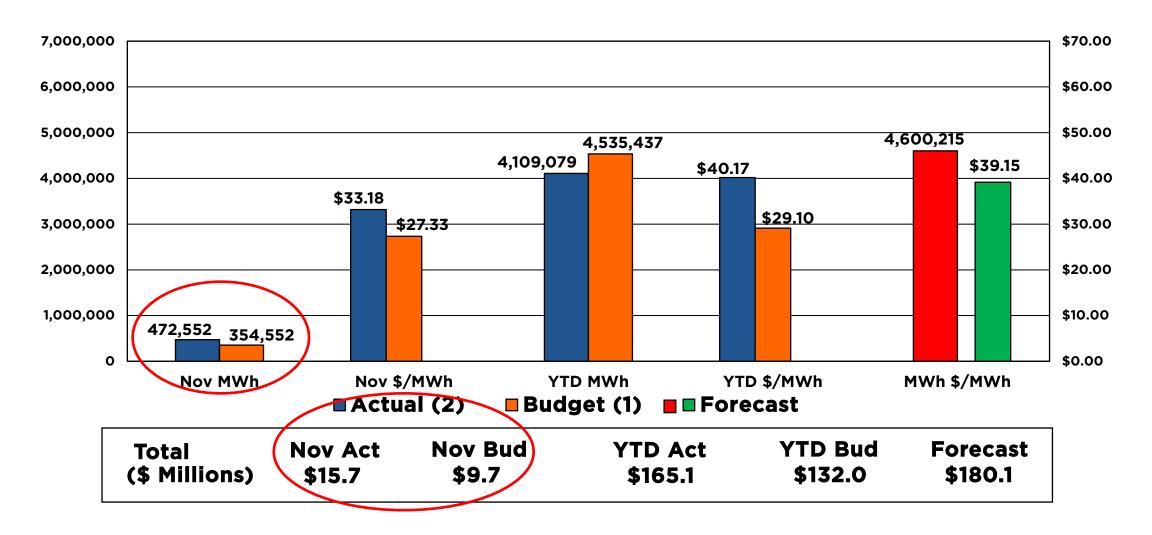
November native load energy sales were slightly lower than budget due to lower-than-expected industrial loads from retail and wholesale customers



November 2023 Capital Budgets forecasted to be near budget



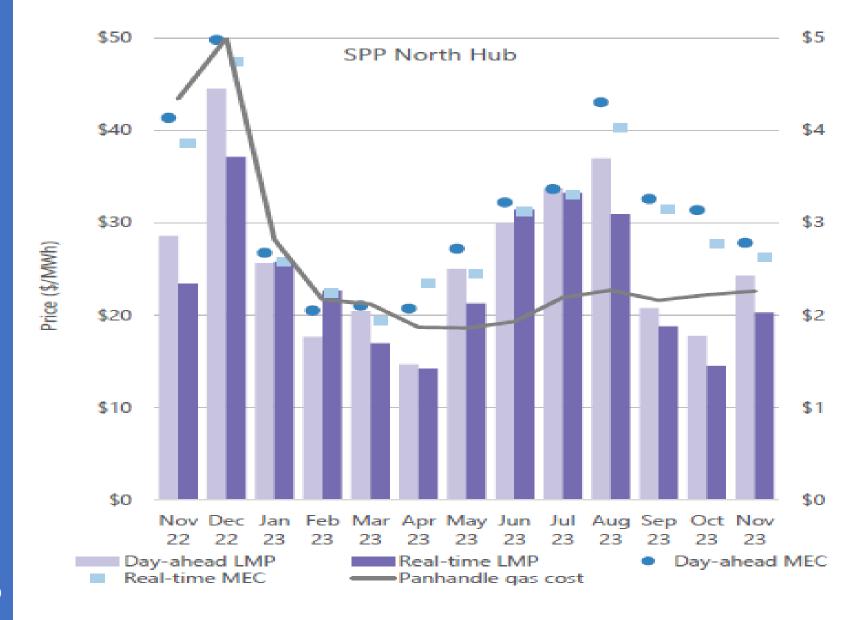
Off-system energy sales and revenues higher than budget in November due to increased sales volumes and higher SPP market prices



(1) 2023 Budgeted Market Energy Sales of 4,858,922 MWh at an annual average \$/MWh of \$28.82, for an annual budget of \$140.0 million.

(2) Non-energy transactions, like Auction Revenue Rights/Transmission Congestion Rights, skew the \$/MWh.

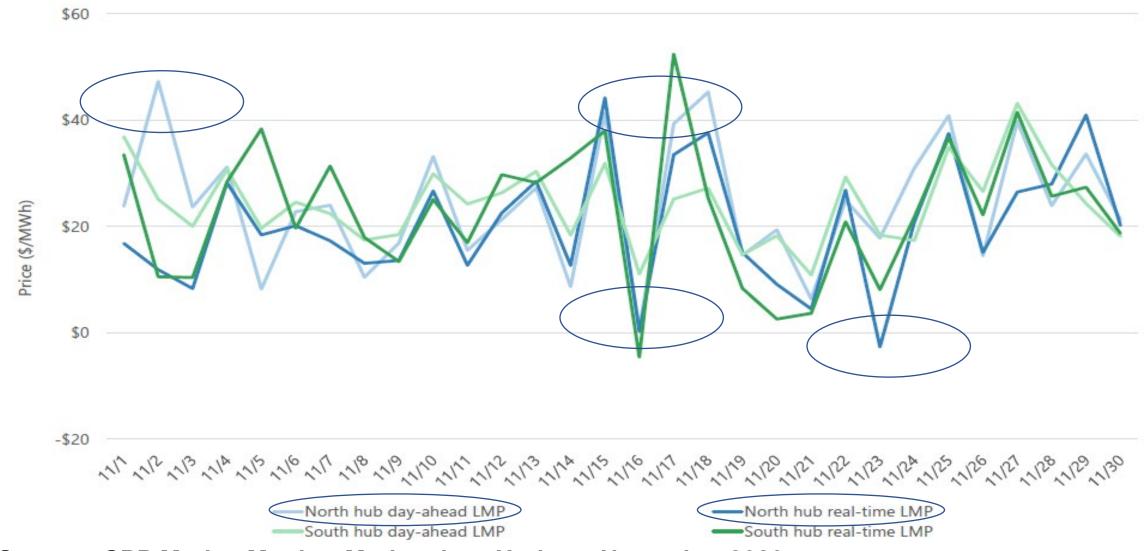
November average SPP prices increased from the prior month due to lower wind representation (41% of total generation) and higher loads



- LMP the market-clearing price for energy at a given price node equivalent to the marginal cost of serving demand at the price node while meeting SPP operating reserve requirements is locational marginal price.
- MEC an LMP component representing marginal energy cost.
- Panhandle Gas is a main natural gas hub for SPP gas units. SPP prices are highly correlated to gas costs and energy prices in general.

Source: SPP (Southwest Power Pool) Market Monitor Marketplace Update, November 2023. ARR/TCR Revenues are NOT included in these prices.

November high prices or "spikes" due primarily to weak winds; low prices or "dips" due to strong winds



Source: SPP Market Monitor Marketplace Update, November 2023

Updated forecast resulted in increased projection for year-end Rate Stabilization Fund balance

(Millions of Dollars)

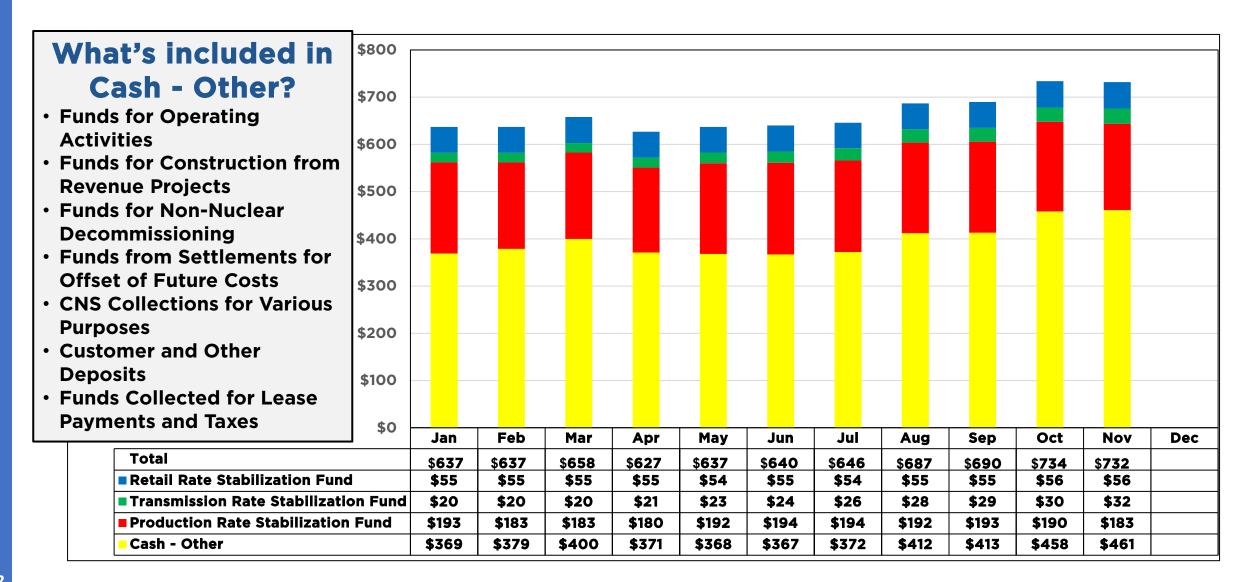
	2023 Activity							
	Rate Stabilization Funds 12/31/2022 ¹		PCA ² Refund Or Used for Revenue Requirements		Forecasted 2023 Surplus/ (Deficit) ³		Projected Rate Stabilization Funds 12/31/2023	
Production	\$	192.7	\$	(74.3)	\$	64.2	\$	182.6
Transmission		19.5		-		11.6		31.1
Sub-Total Wholesale		212.2		(74.3)		75.8		213.7
Retail		55.6		(2.1)		1.5		55.0
Total	\$	267.8	\$	(76.4)	\$	77.3	\$	268.7

^{1 -} Rate Stabilization Funds at 12/31/2022 are audited.

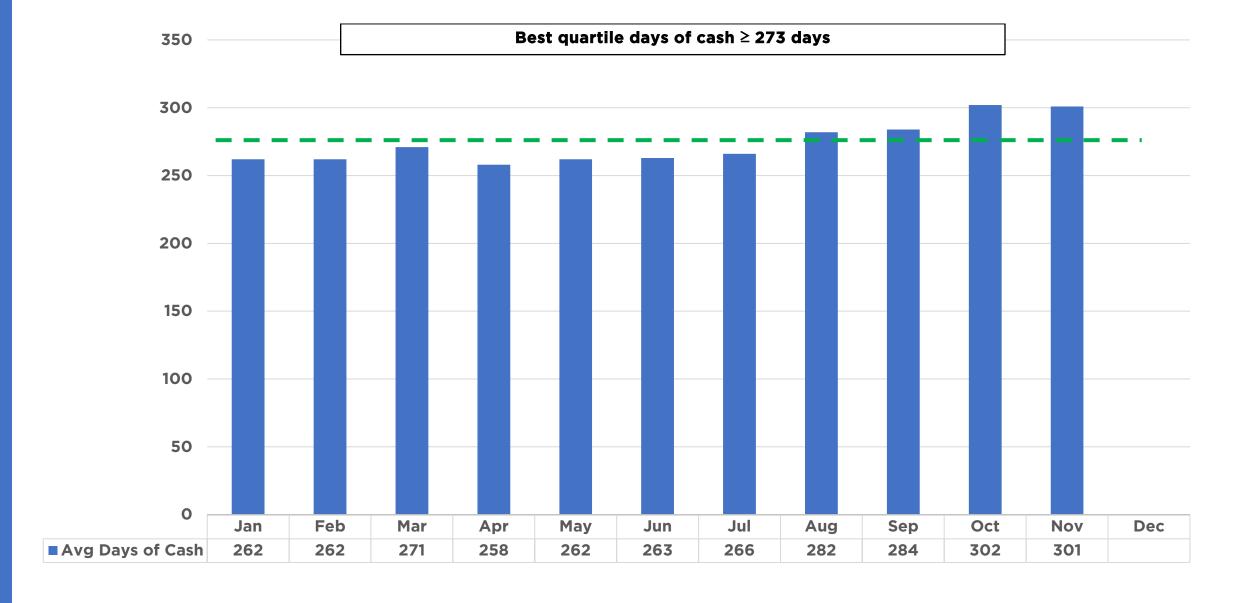
^{2 -} Production Cost Adjustment (PCA)

^{3 -} Includes 11 months Actual, 1 month Forecast.

November 2023 ending cash balance about the same as the balance at the end of October (\$ in Millions)



November 2023 Days of Cash in best quartile





THE PERMITTER PROPERTY OF THE PERMITTER PROP



Questions

Stay connected with us.







