

Davis Travelaires Presents

# MILLION DOLLAR QUARTET

THE MUSICAL

Fallon House Theatre Sonora  
Wednesday, May 2, 2018

Tour Inclusions:  
All West Transportation  
Reserved Seating for the Performance  
Lunch at Willow Steakhouse  
Driver & All Gratuities

Sierra Repertory Theatre presents Million Dollar Quartet, based on an actual event inspired by the famous recording session that brought together rock 'n' roll icons, **Elvis Presley, Johnny Cash, Jerry Lee Lewis and Carl Perkins** for the first and only time. On December 4, 1956, these four star musicians gathered at Sun Records in Memphis, the studio of legendary record producer, **Sam Phillips**, for what would be one of the greatest jam sessions of all time. **MILLION DOLLAR QUARTET** brings that legendary night to life, featuring a score of rock hits including Blue Suede Shoes, Fever, That's All Right, Sixteen Tons, Great Balls of Fire, Walk the Line, Whole Lotta Shakin' Goin' on, Who Do You Love?, Matchbox, Folsom Prison Blues, Hound Dog and many more. Don't miss your chance to discover the true story of one unforgettable night that made rock 'n' roll history! Lunch before the performance is at the always popular and delicious, Willow Steakhouse. Lunch choices are; New York Steak, Chicken Parmesan, Beef Burgundy Tips or Shrimp Louie Salad. Depart from the Target parking lot at 9:00 am and return at approximately 7:00 pm.

Contact Davis Travelaires: (530) 753-4159  
Tuesday, Wednesday, Thursday (10:00am-2:00pm)  
[www.davistravelaires.org](http://www.davistravelaires.org)

Price: \$133.00 per person

Reservation Coupon

Million Dollar Quartet/May 2, 2018

Make checks payable to: Davis Travelaires

Mail Payment to: Davis Travelaires, 646 A Street, Davis CA 95616

Enclosed is payment for \$\_\_\_\_\_ for \_\_\_\_\_ passengers

Name(s): \_\_\_\_\_ Phone \_\_\_\_\_

Address: \_\_\_\_\_ City \_\_\_\_\_ Zip \_\_\_\_\_

Emergency Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

Entree Choice: (circle) New York Steak Chicken Parmesan Beef Tips Shrimp Louie Salad