## THE Gollywood REPORTER

april 5, 1955

'Oklahoma!' July Preem At Rivoli Still Stands

At Rivoli Still Stands
Current plans call for the opening of
the Todd-AO version of Rodgers &
Hammerstein's "Oklahoma!" at New
York's Rivoli Theatre sometime in Julv.
though the exact date has not been set.
No previous premiere is contemplated, according to Arthur Hornblow,
Ir., R&H topper here, though there
have been bids for a special sendoff in
Oklahoma. He said all kinks have been
ironed out of the Todd-AO projection
process.

april 14, 1955

"Have You Met Miss Jones?" asked Wynn Rocamora at his cocktail gathering honoring Diana Lynn as he introduced his newest "Wynn"-some client. ing honoring Diana Lynn as he introduced his newest "Wynn"-some client. Shirley Jones, to Novotna, Angna Enters, Dick Watts, Rhonda Fleming, Ella Logan, John Covenay and yours truly. "No, but I want to, after hearing her sing at the 'Salute to France Ball'," was my answer. "And I want to thank you hope this enchanting you gave me in your Reporter column," said Shirley. Let's Pacific" to the femme lead in the Todd-AO version of "Oklahoma!" and now is being sent by Rodgers & Hammerstein to Paris and Rome to sing Laurie for being sent by Rodgers & Hammerstein to Paris and Rome to sing Laurie for ANTA's inter-cultural program, will always remember two attributes too often forgotten with sudden success—gratitude and loyalty

Uni 18,1955

## Mike Todd Not

Dropping 'W. & P.'

Mike Todd, on one of his fast Hollywood visits late last week, denied that he will drop production plans for "War and Peace."

"War and Peace."
"It's strictly ridiculous," said Todd, of the story printed here Friday. "Bob Sherwood, who will do the screenplay, has already delivered a first draft. Fred Zinnemann, who will direct the picture, has left for Europe and I'll meet him shortly and we will go to Yugoslavia for preliminary production and location plans."

april 30,1955

Regardless of Mike Todd's denial you can get almost any odds that he'll never do "War and Peace".