Aswan Dam Official Tours Area

Ahmed M. Talaat, deputy di- tion practices. rector for public relations for He will also visit the Kirschthe High Dam Ministry at Aswan in the United Arab Republic, will visit central North Dakota this week.

Talaat, who arrives here on Saturday he will accom-Thursday night and will leave next Tuesday, is in the United States for four months as a participant in the International Visitor program of the State Department's Bureau of Educational and Cultural Affairs.

He is visiting central North Dakota to see Garrison Dam and Corps of Engineers flood hold Delzer residence. Followcontrol projects along the Mis- ing the concert, Talaat will the political, economic and cul- Aswan High Dam. tural life of the state.

onstrations and soil conserva- of the Clark Robinsons at Cole-

mann Manufacturing Company plant here and the Farmers Union warehouse and LP gas plant facilities here.

pany Paul Ewald on a tour of historic sites in the Bismarck-Mandan area and Art Leno, Bismarck Chamber of Commerce manager, will show other points of local interest.

Saturday evening he will attend a pipe organ concert by Mrs. James Reed at the Reinsouri, and to get an idea of show film and slides on the

ON SUNDAY he will tour HIS SCHEDULE Friday in- the Basin Electric and United cludes a tour of the State Cap- Power Association plants near itol and museum, and he will Stanton, will be a dinner guest be a guest of the Farmers Union of the Corps of Engineers at Central Exchange when visiting Riverdale, and will be a house area farms for fertilizer dem- guest Sunday and Monday nights

harbor.

of the Garrison Dam facilities the United States. and Robinson, president of the North Dakota Farm Bureau, will show him irrigation istallations in the Riverdale area.

Talaat is scheduled to address the Minot Kiwanis Club Tuesday.

He will leave Bismarck that night for Chicago, the next stop on his tour which winds up in

New York on June 1 after vis-On Monday he will get a tour its to some 21 communities in