

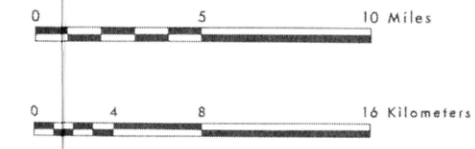
EXPLANATION

● Well used for control

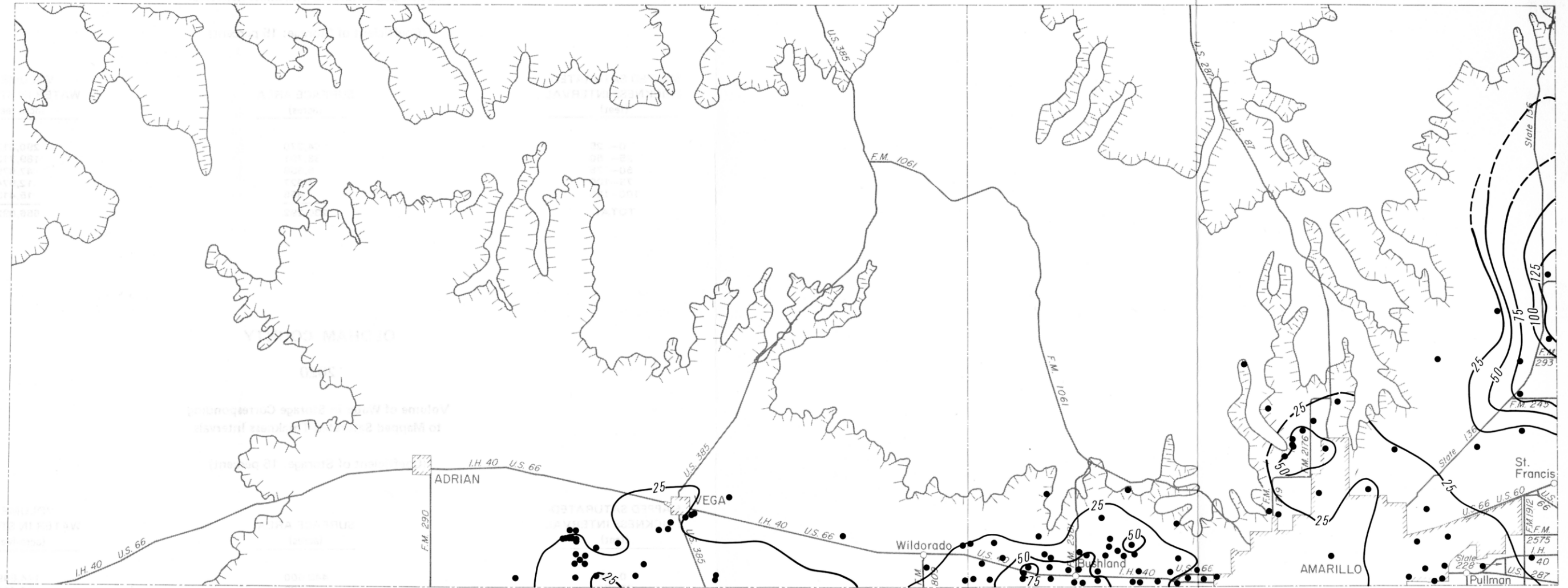
—150—

Line showing approximate saturated thickness of the Ogallala aquifer, in feet.

Interval is 25 feet (7.62m)



2020
Projected Saturated Thickness



EXPLANATION

● Well used for control

— 150 —

Line showing approximate saturated thickness of the Ogallala aquifer, in feet.

Interval is 25 feet (7.62m)

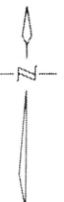
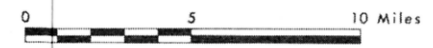


2010
Projected Saturated Thickness



EXPLANATION

- Well used for control
- 150 —
Line showing approximate saturated thickness of the Ogallala aquifer, in feet.
- Interval is 25 feet (7.62m)



1990
Projected Saturated Thickness

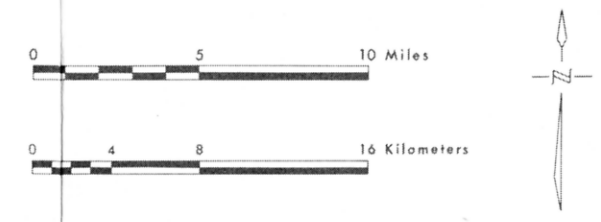


EXPLANATION

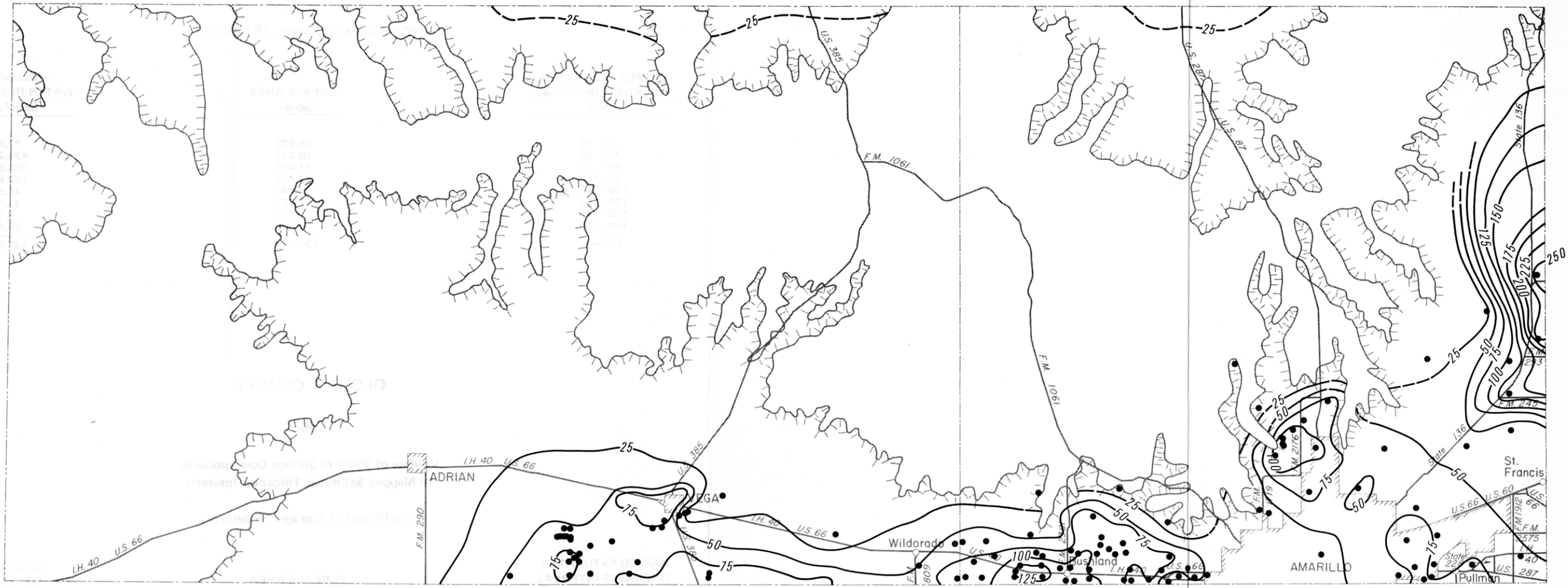
• Well used for control

—150— Line showing approximate saturated thickness of the Ogallala aquifer, in feet.

Interval is 25 feet (7.62m)

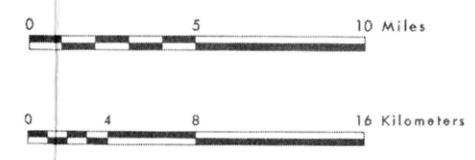


2000
Projected Saturated Thickness

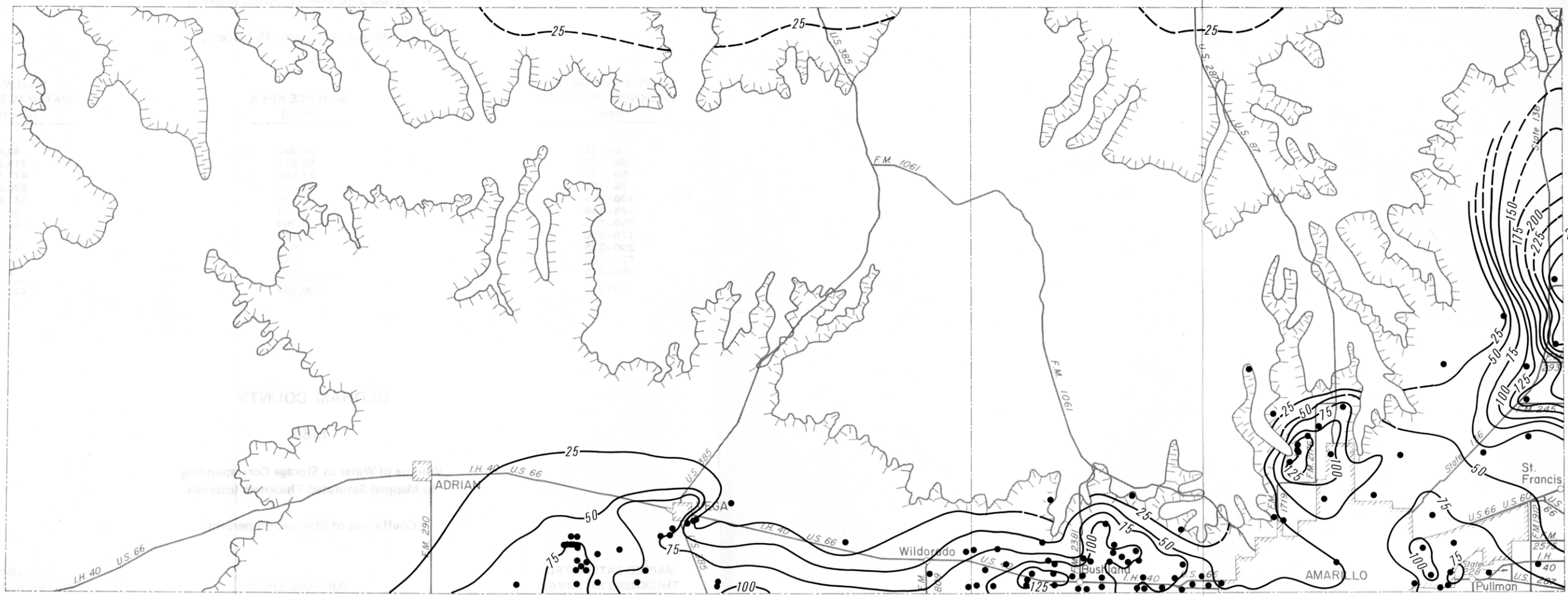


EXPLANATION

- Well used for control
- 150 — Line showing approximate saturated thickness of the Ogallala aquifer, in feet.
- Interval is 25 feet (7.62m)



1980
Projected Saturated Thickness



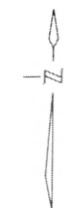
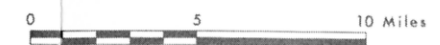
EXPLANATION

• Well used for control

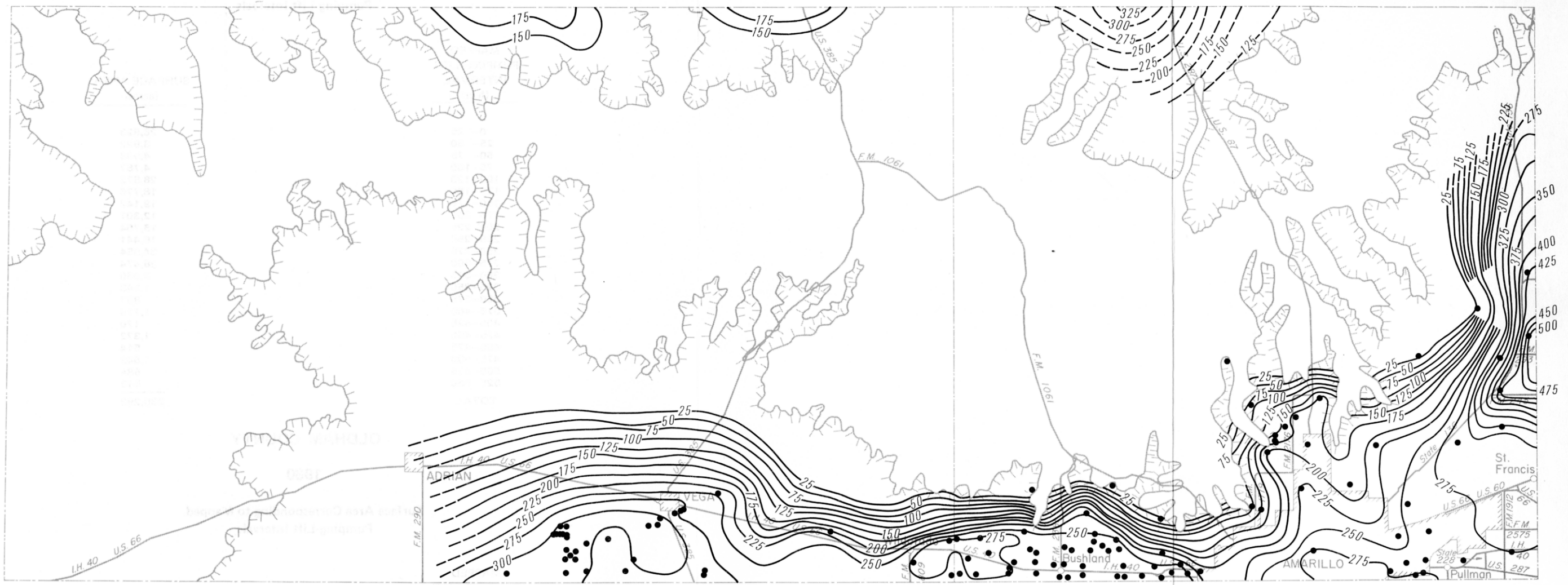
— 150 —

Line showing approximate saturated thickness of the Ogallala aquifer, in feet.

Interval is 25 feet (7.62m)



1974
Estimated Saturated Thickness



EXPLANATION

• Well used for control

—200—
Line showing approximate
pumping lift, in feet.

Interval is 25 feet (7.62m)

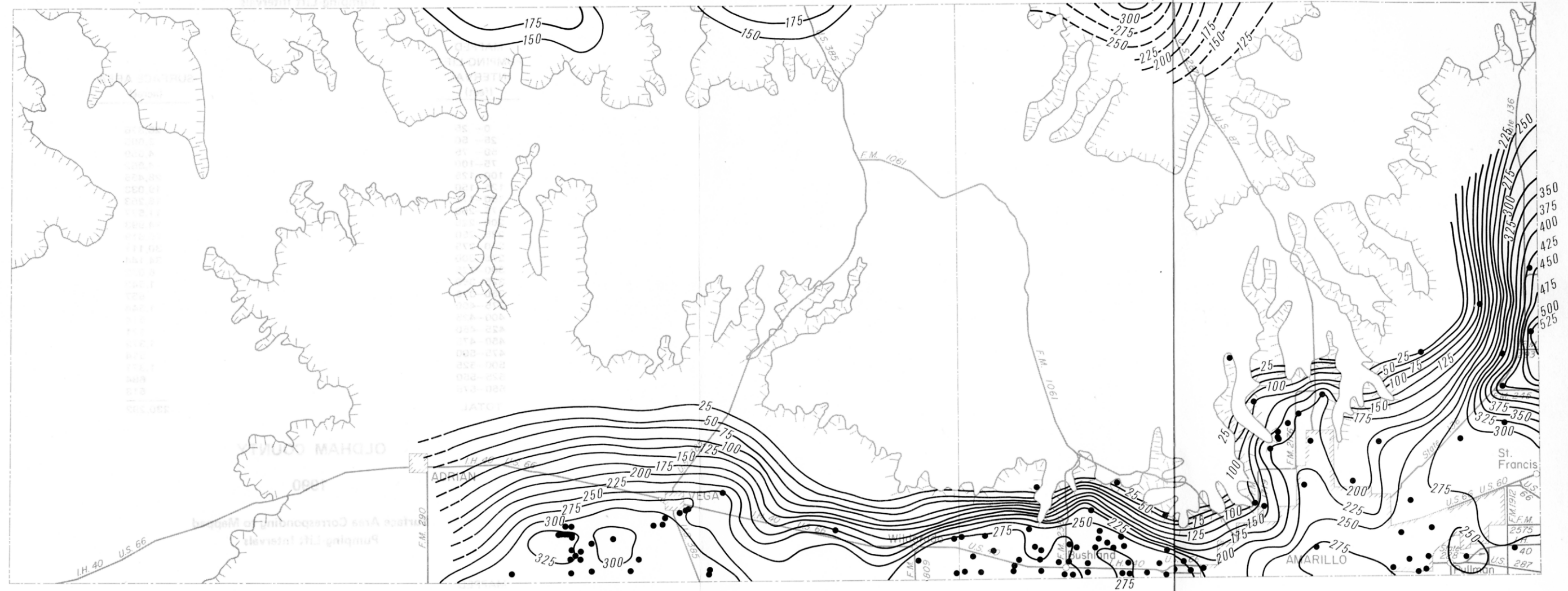


1974
Estimated Pumping Lifts

POTTER COUNTY

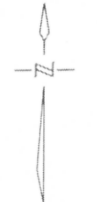
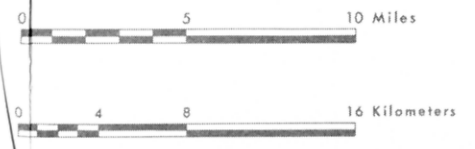
1980

Surface Area Corresponding to Island
Pumping Lift Interval

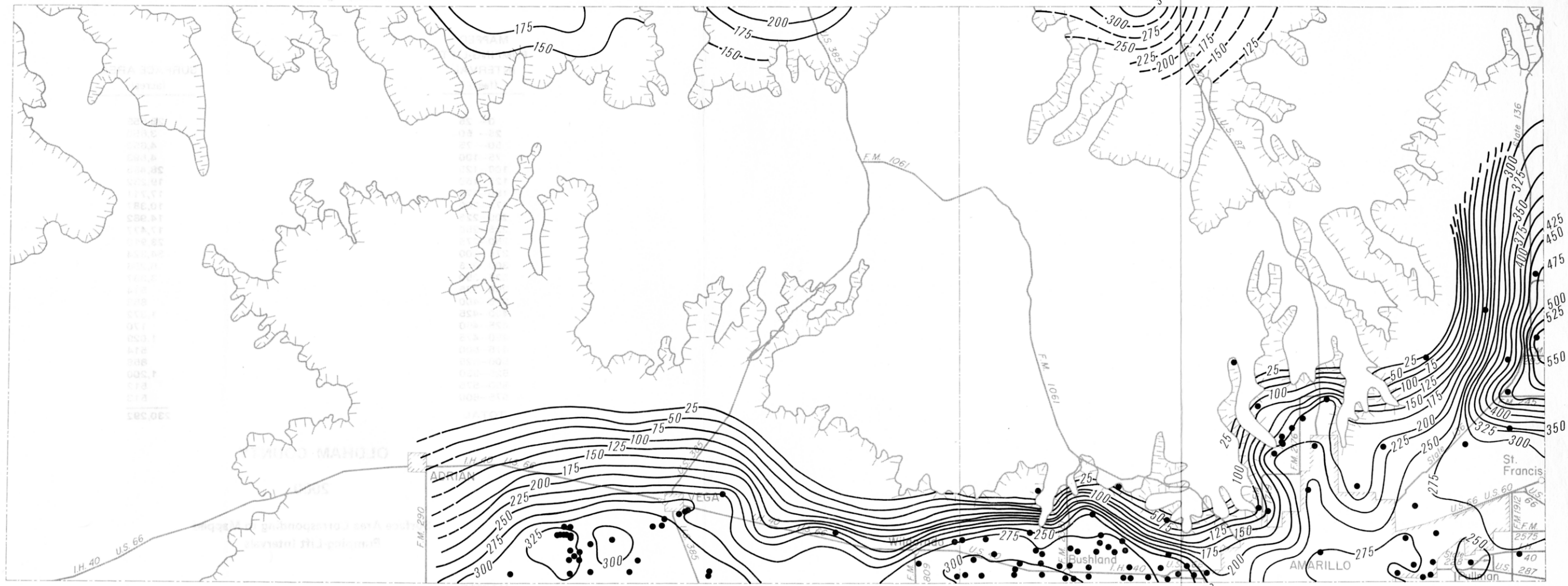


EXPLANATION

- Well used for control
- 200— Line showing approximate pumping lift, in feet.
- Interval is 25 feet (7.62m)

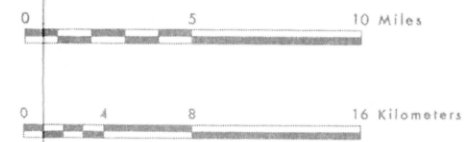


1980
Projected Pumping Lifts

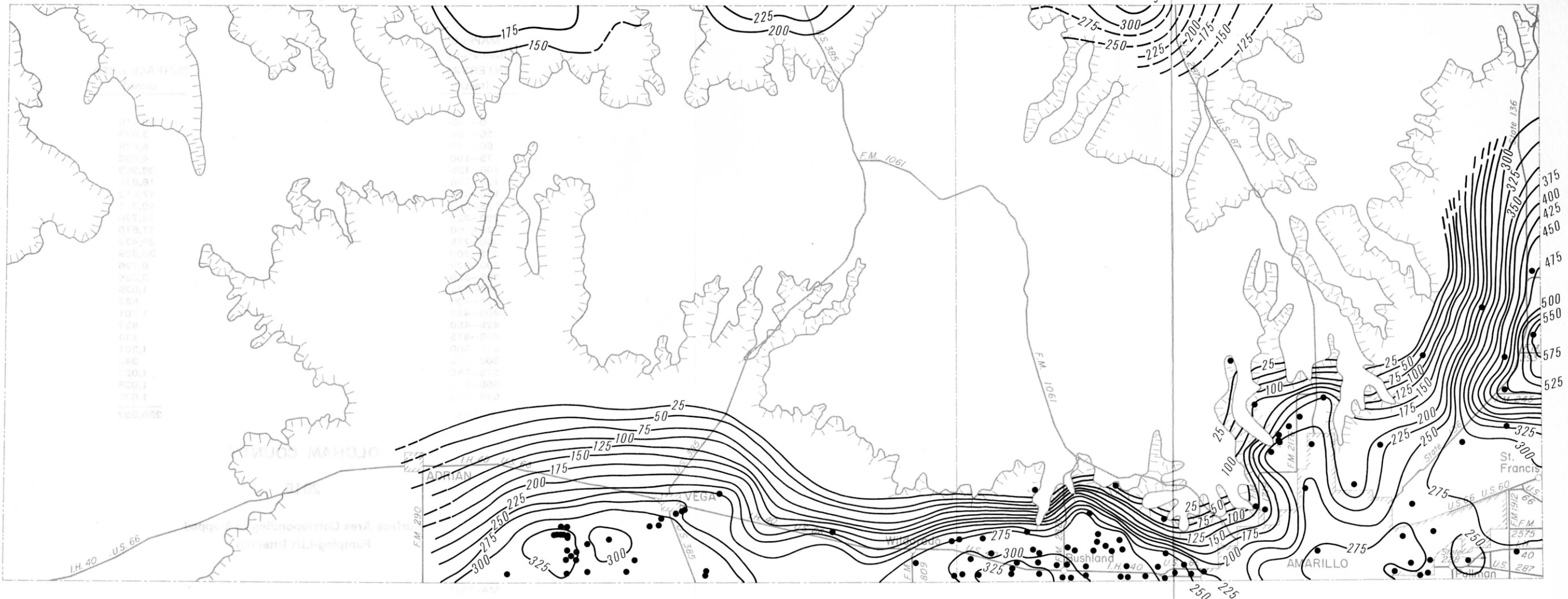


EXPLANATION

- Well used for control
- 200 — Line showing approximate pumping lift, in feet.
- Interval is 25 feet (7.62m)

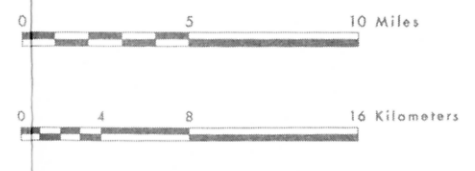


1990
Projected Pumping Lifts



EXPLANATION

- Well used for control
- 200— Line showing approximate pumping lift, in feet.
- Interval is 25 feet (7.62m)

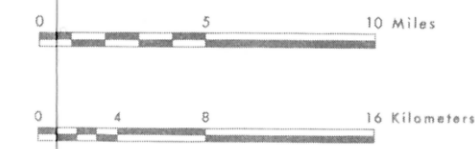


2000
Projected Pumping Lifts

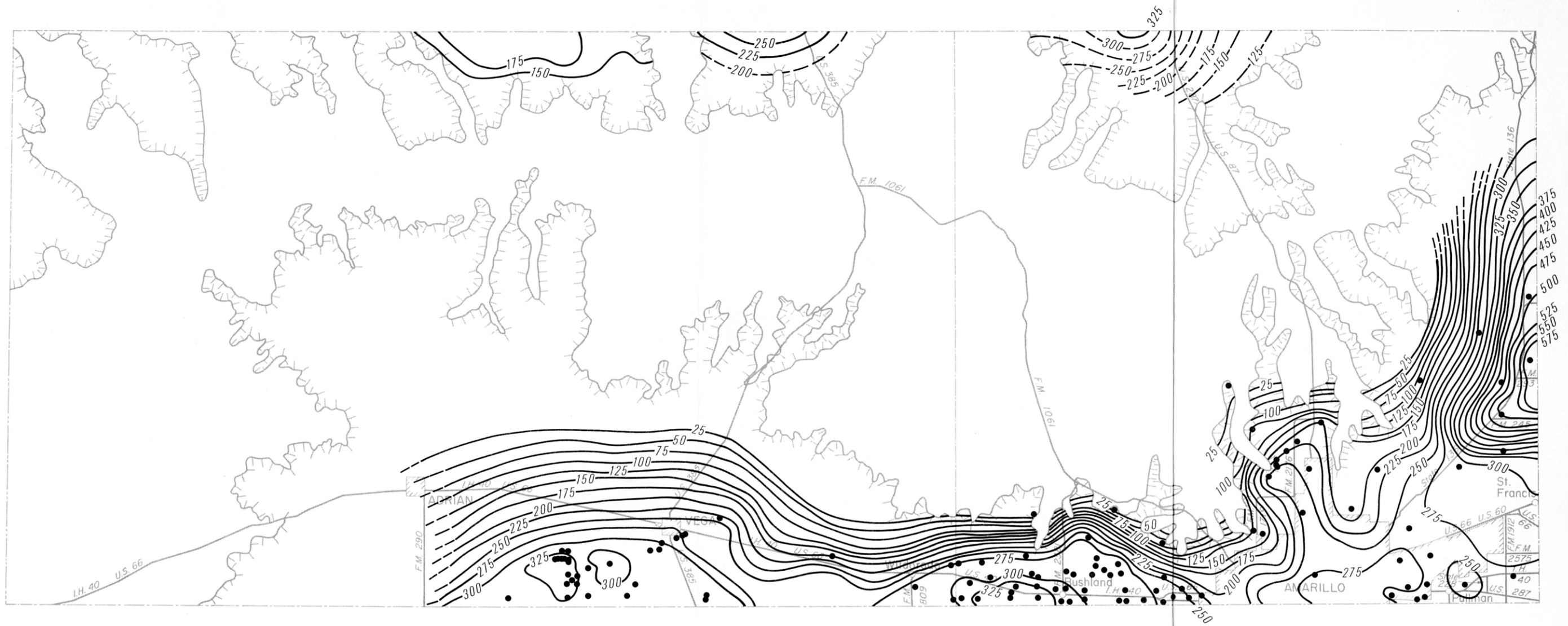


EXPLANATION

- Well used for control
- 200 —
Line showing approximate pumping lift, in feet.
- Interval is 25 feet (7.62m)

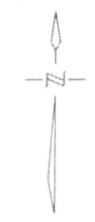
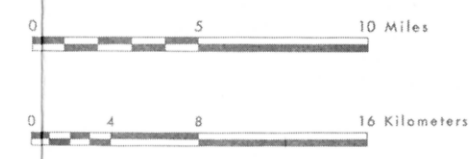


2010
Projected Pumping Lifts

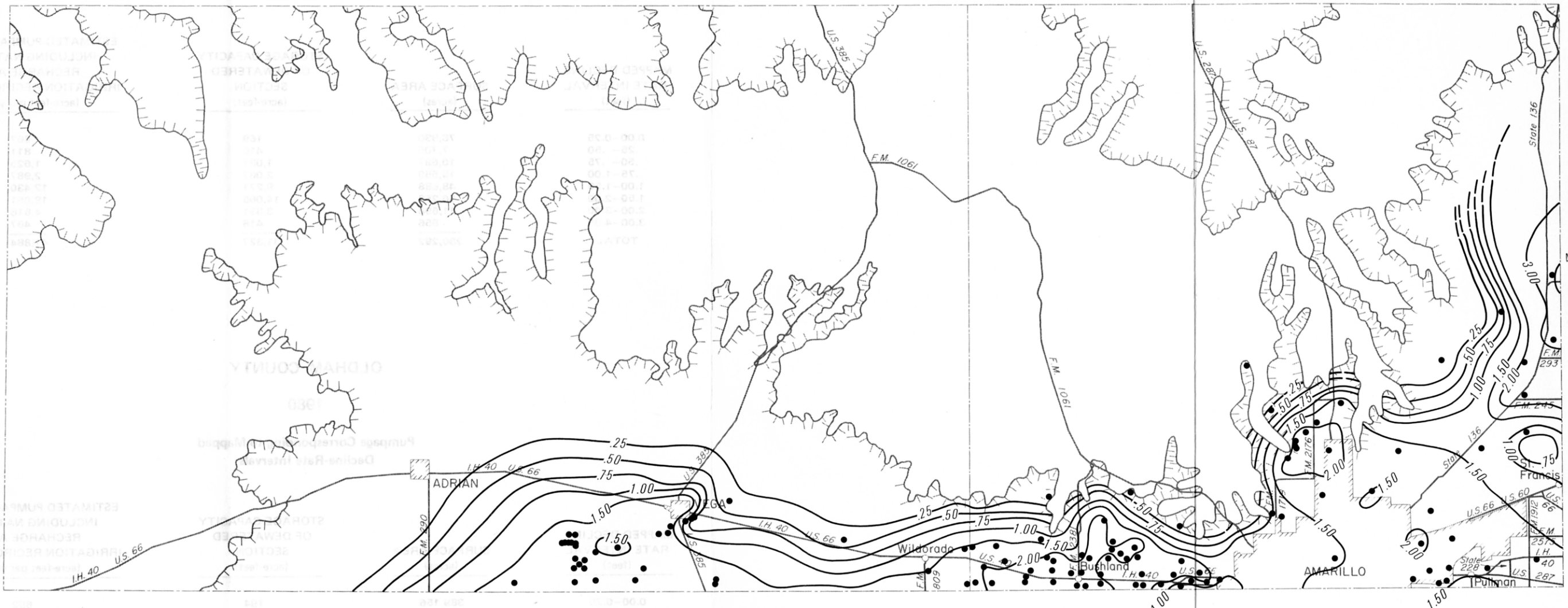


EXPLANATION

- Well used for control
- 200 — Line showing approximate pumping lift, in feet.
- Interval is 25 feet (7.62m)

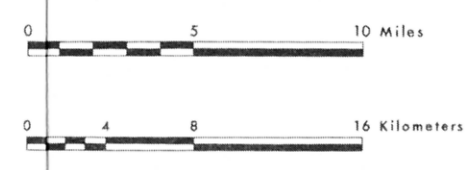


2020
Projected Pumping Lifts

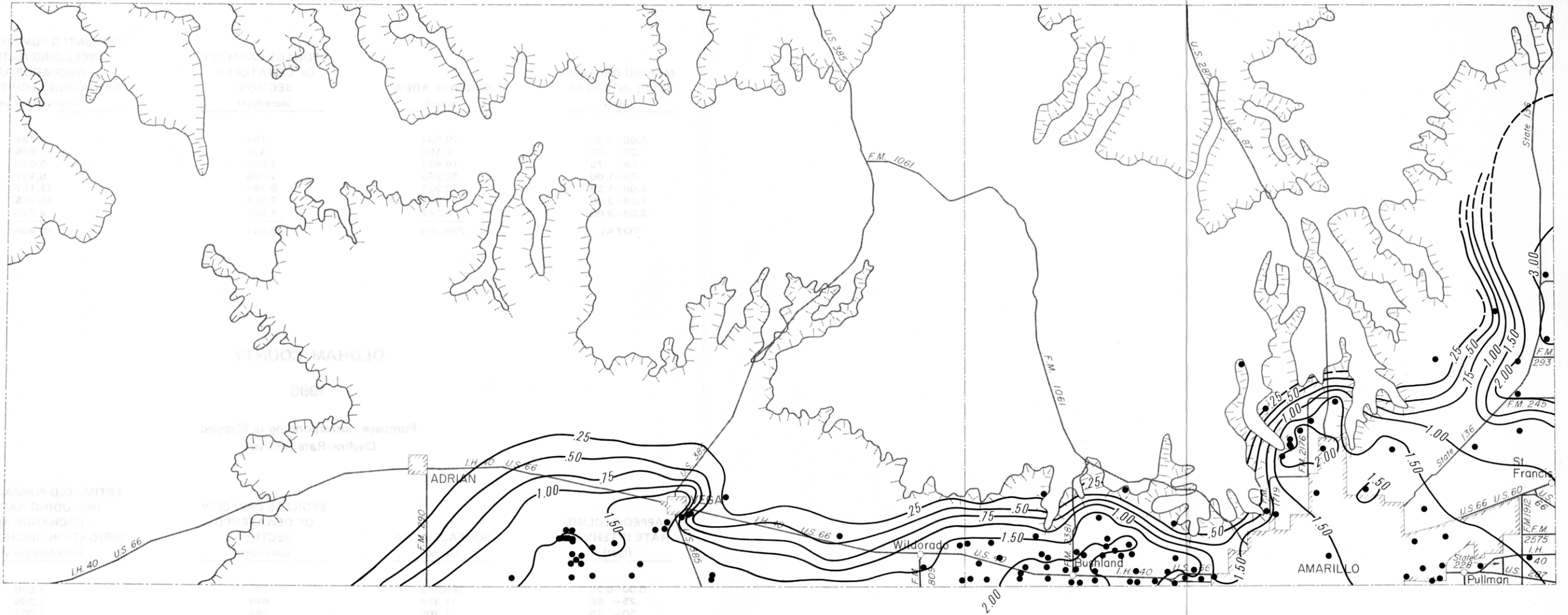


EXPLANATION

- Well used for control
- 1.25 — Line showing approximate rate of decline in water level, in feet per year.
- Interval is variable



1974
Estimated Rates of Water-Level Decline

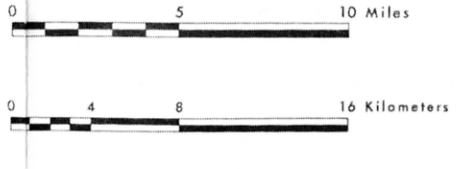


EXPLANATION

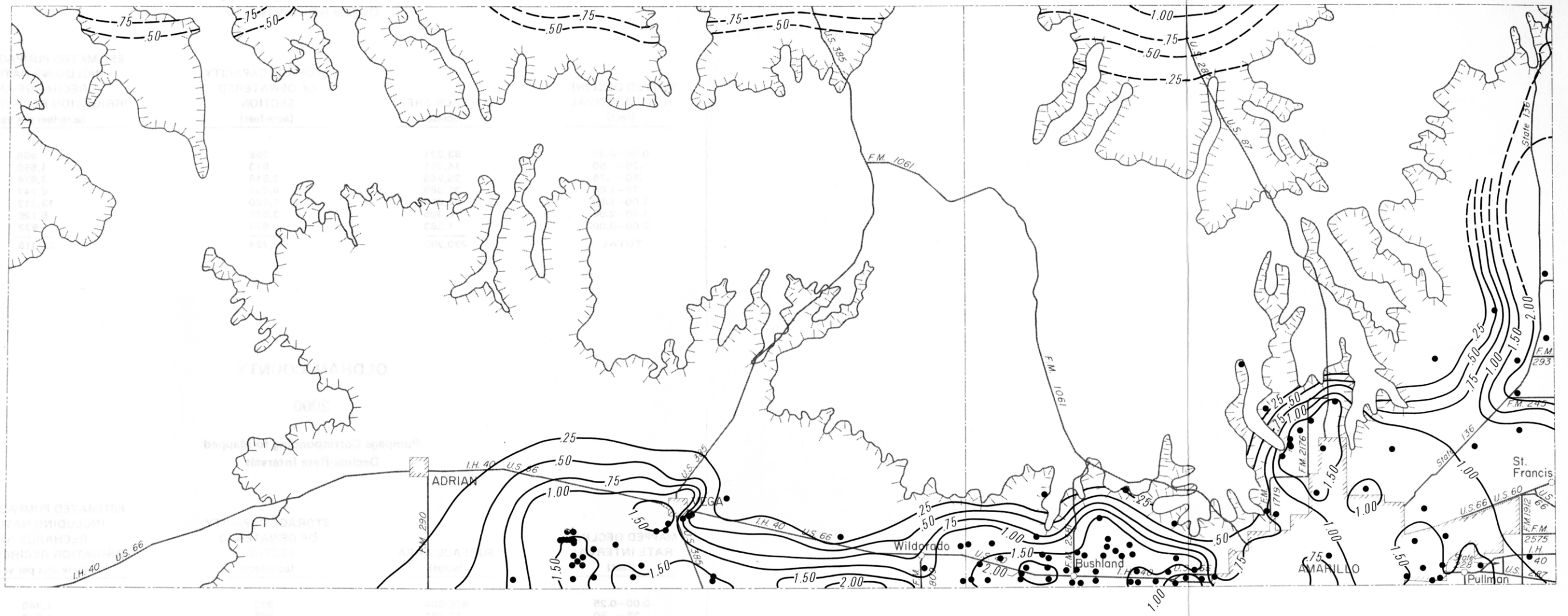
● Well used for control

—1.25— Line showing approximate rate of decline in water level, in feet per year.

Interval is variable



1980
Projected Rates of Water-Level Decline



EXPLANATION

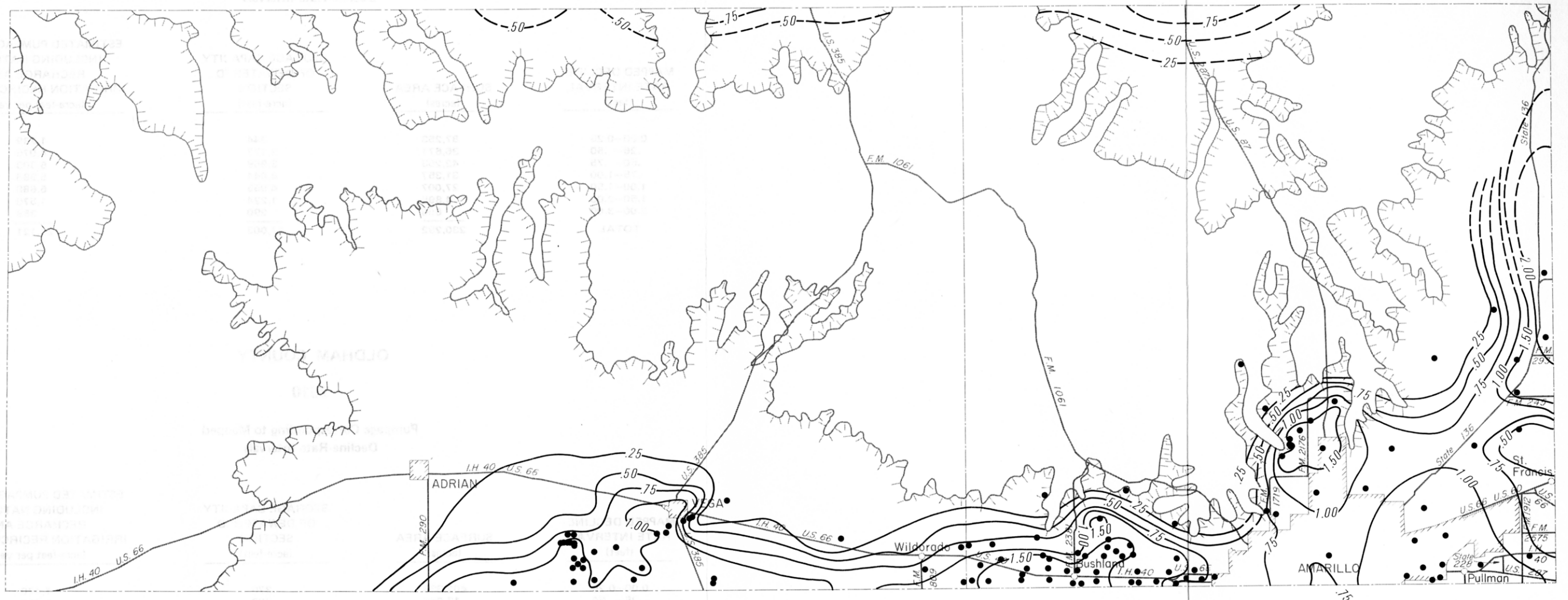
• Well used for control

— 1.25 —

Line showing approximate rate of decline in water level, in feet per year.

Interval is variable

1990
Projected Rates of Water-Level Decline

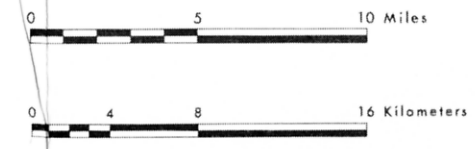


EXPLANATION

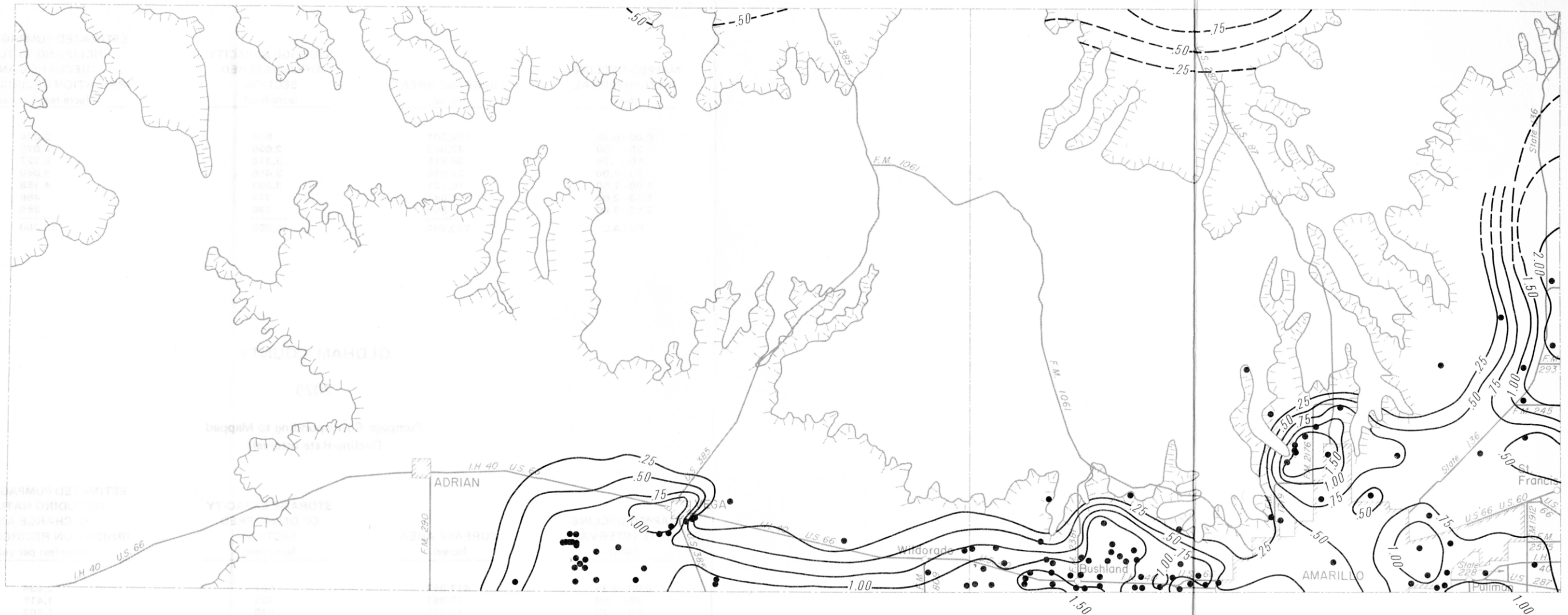
● Well used for control

— 1.25 —
Line showing approximate rate of decline
in water level, in feet per year.

Interval is variable

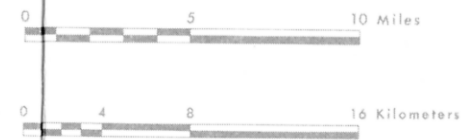


2000
Projected Rates of Water-Level Decline



EXPLANATION

- Well used for control
- 1.25— Line showing approximate rate of decline in water level, in feet per year. Interval is variable

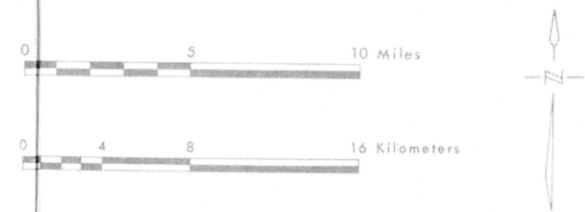


2010
Projected Rates of Water-Level Decline



EXPLANATION

- Well used for control
- 1.25— Line showing approximate rate of decline in water level, in feet per year.
- Interval is variable



2010
Projected Rates of Water-Level Decline