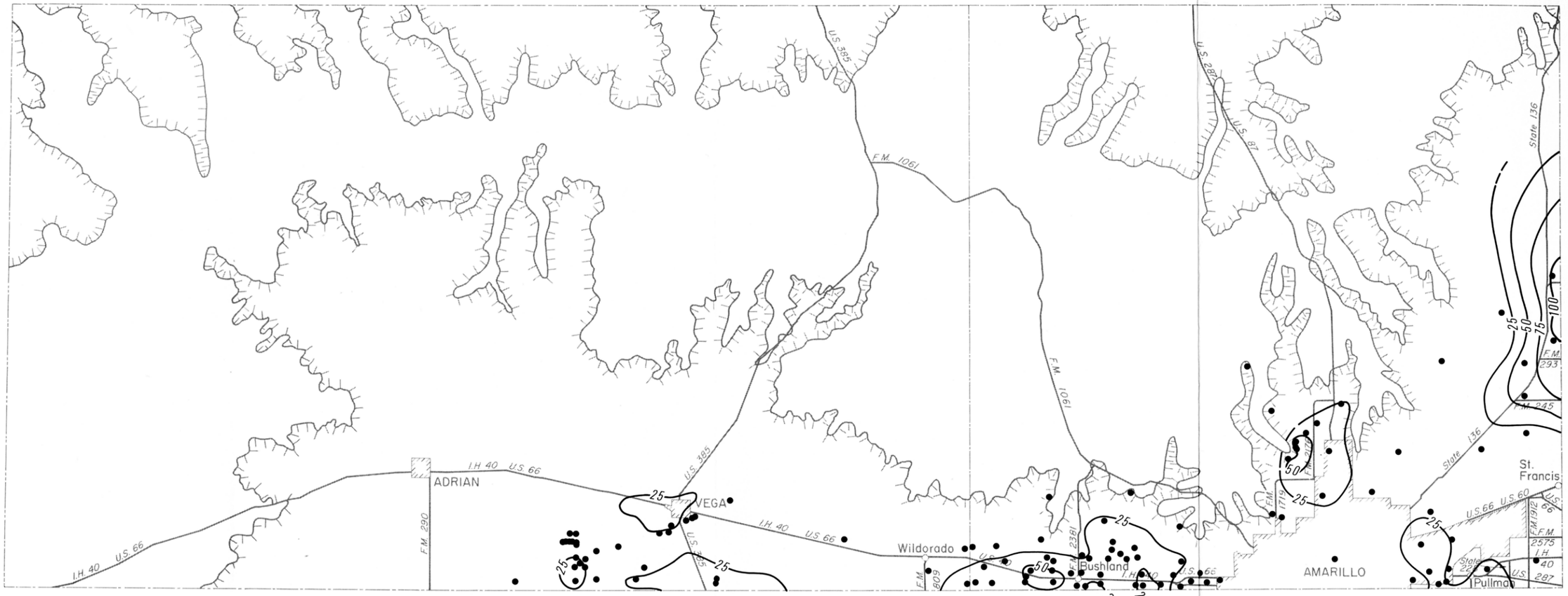



EXPLANATION

● Well used for control

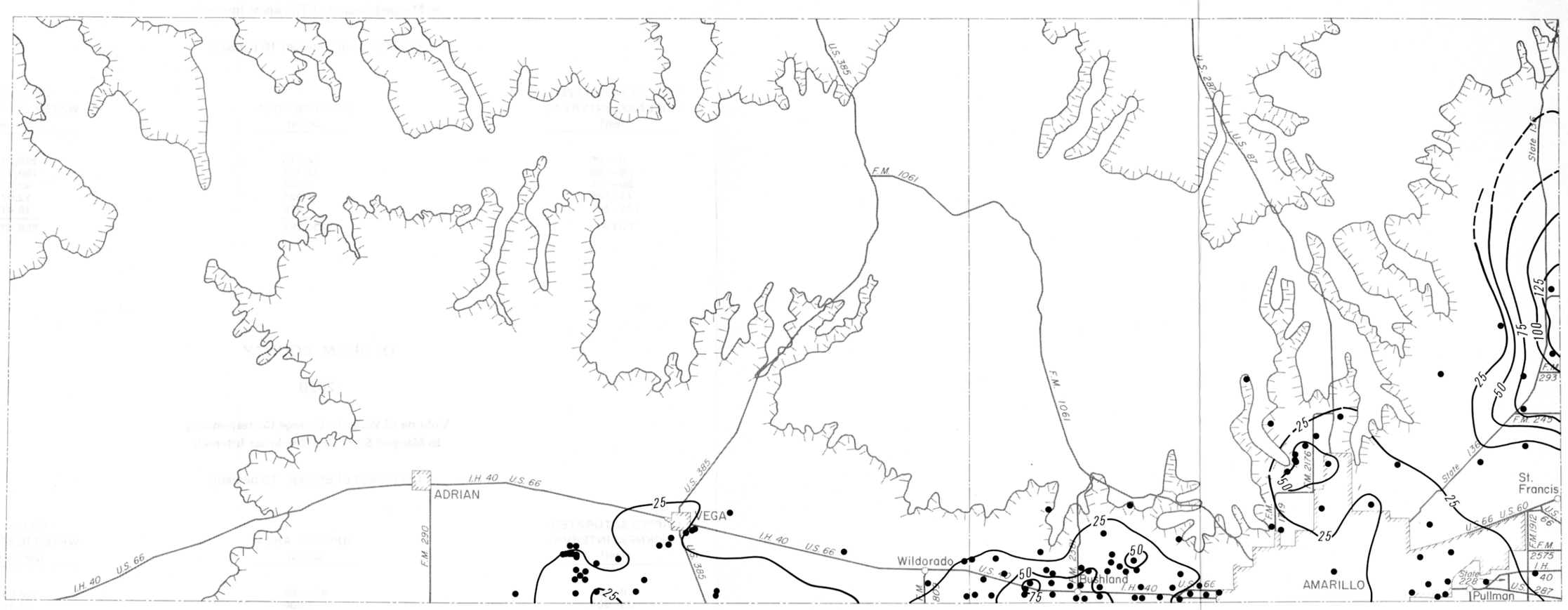
——— 150 ———

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)

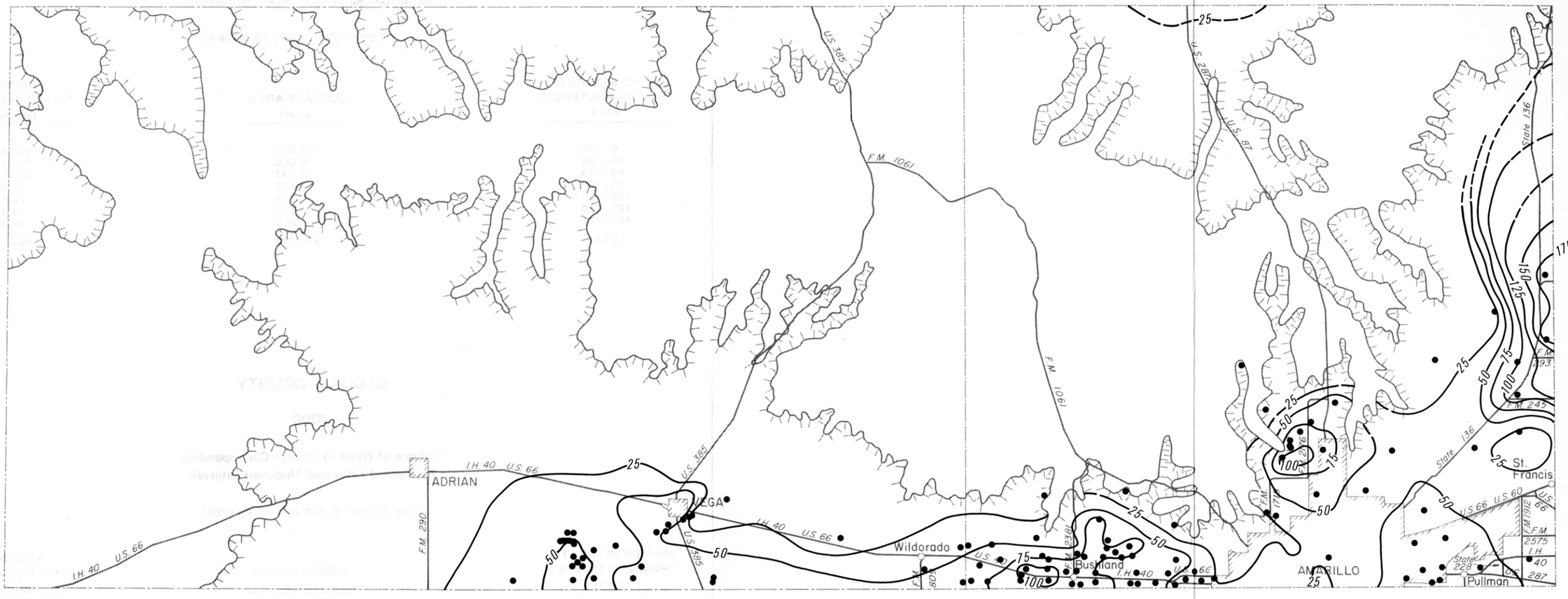
0 5 10 Miles

0 4 8 16 Kilometers

N

# 2010

## Projected Saturated Thickness




EXPLANATION

• Well used for control

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

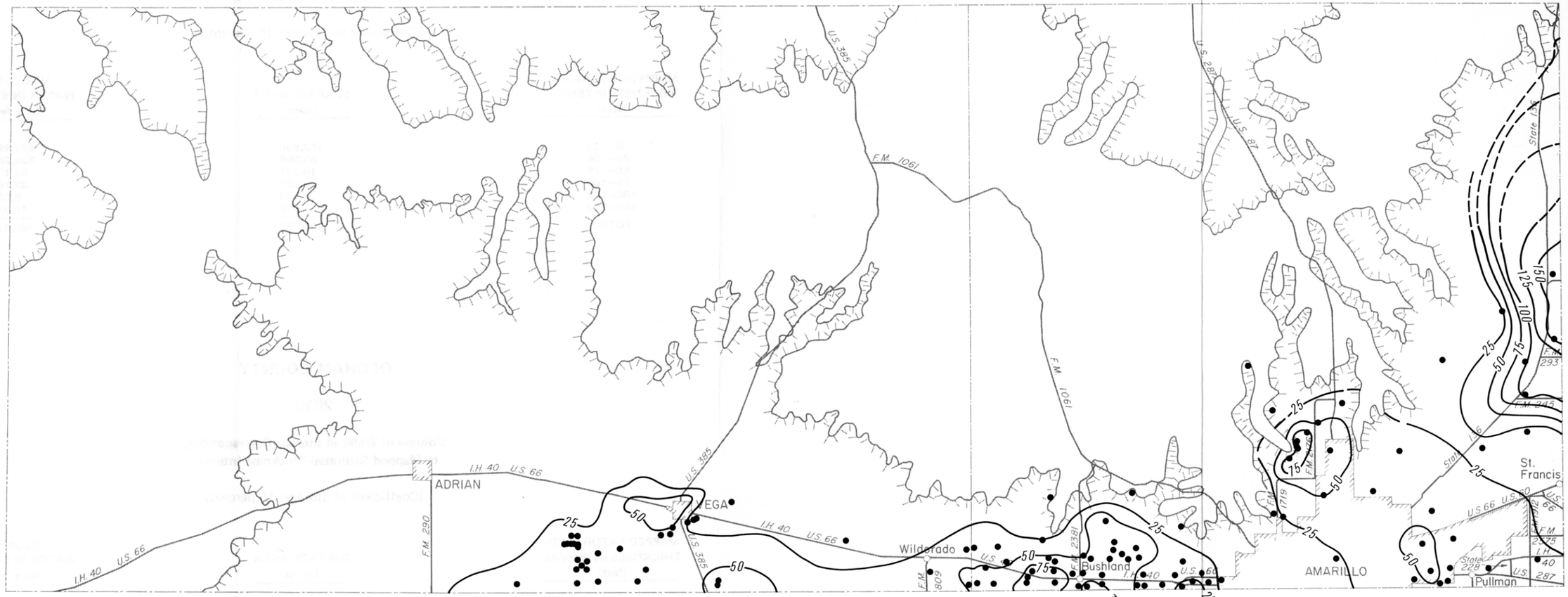
Interval is 25 feet (7.62m)

0 5 10 Miles

0 4 8 16 Kilometers

N

# 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)

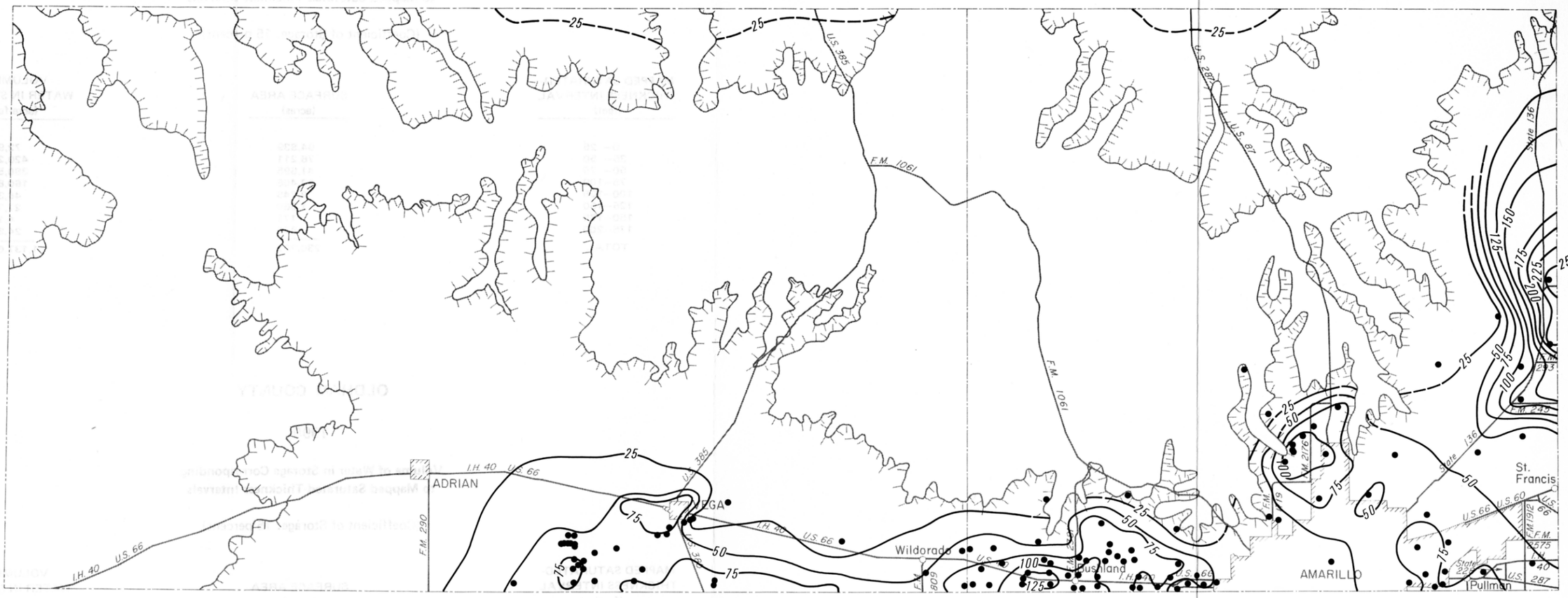
0 5 10 Miles

0 4 8 16 Kilometers

N

# 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)

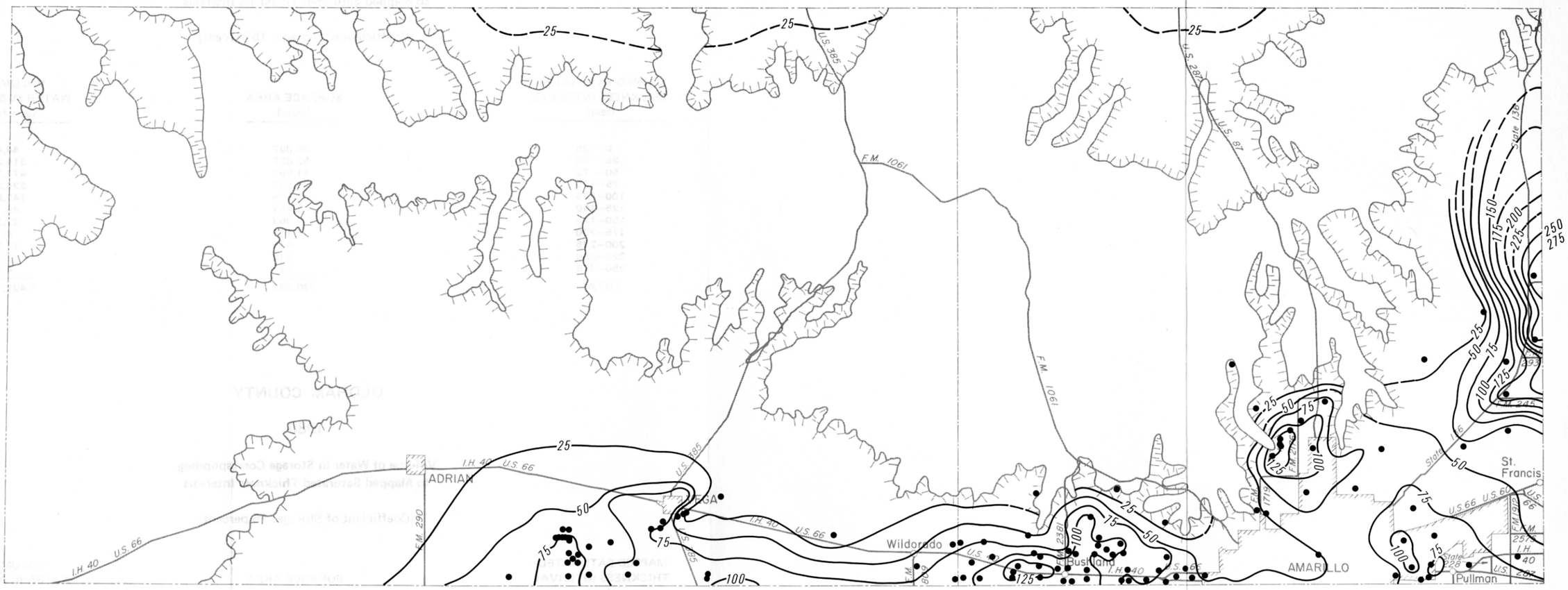
0 5 10 Miles

0 4 8 16 Kilometers

N

# 1980

## Projected Saturated Thickness




EXPLANATION

● Well used for control

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

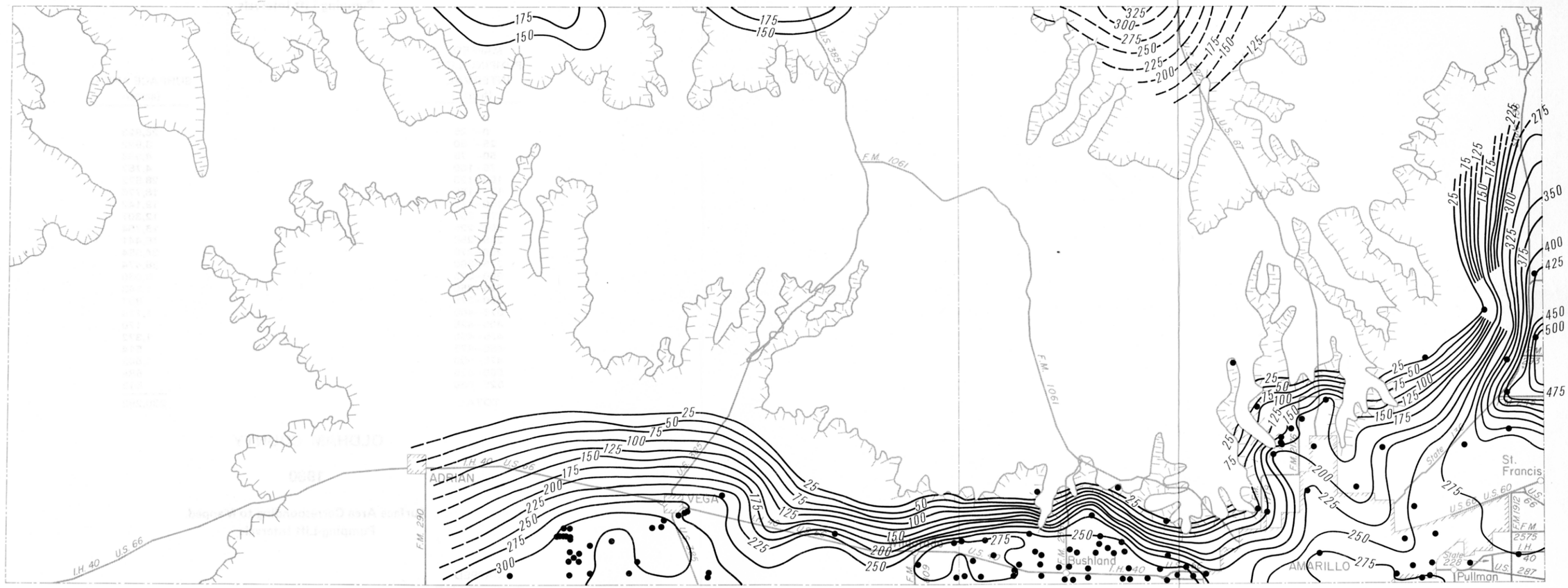
Interval is 25 feet (7.62m)

0 5 10 Miles

0 4 8 16 Kilometers

N

# 1974
## Estimated Saturated Thickness




EXPLANATION

Well used for control

200

Line showing approximate pumping lift, in feet.

Interval is 25 feet (7.62m)

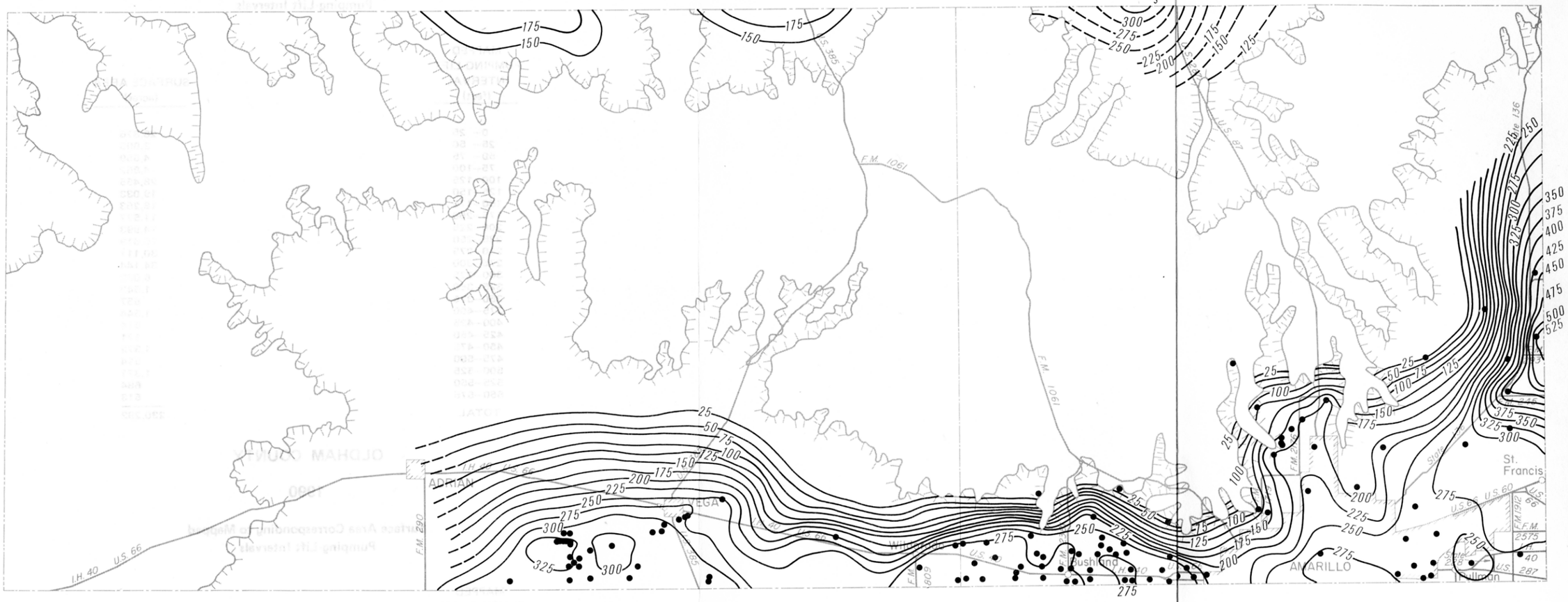
0 5 10 Miles

0 4 8 16 Kilometers

N

# 1974

Estimated Pumping Lifts




EXPLANATION

● Well used for control

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

Interval is 25 feet (7.62m)

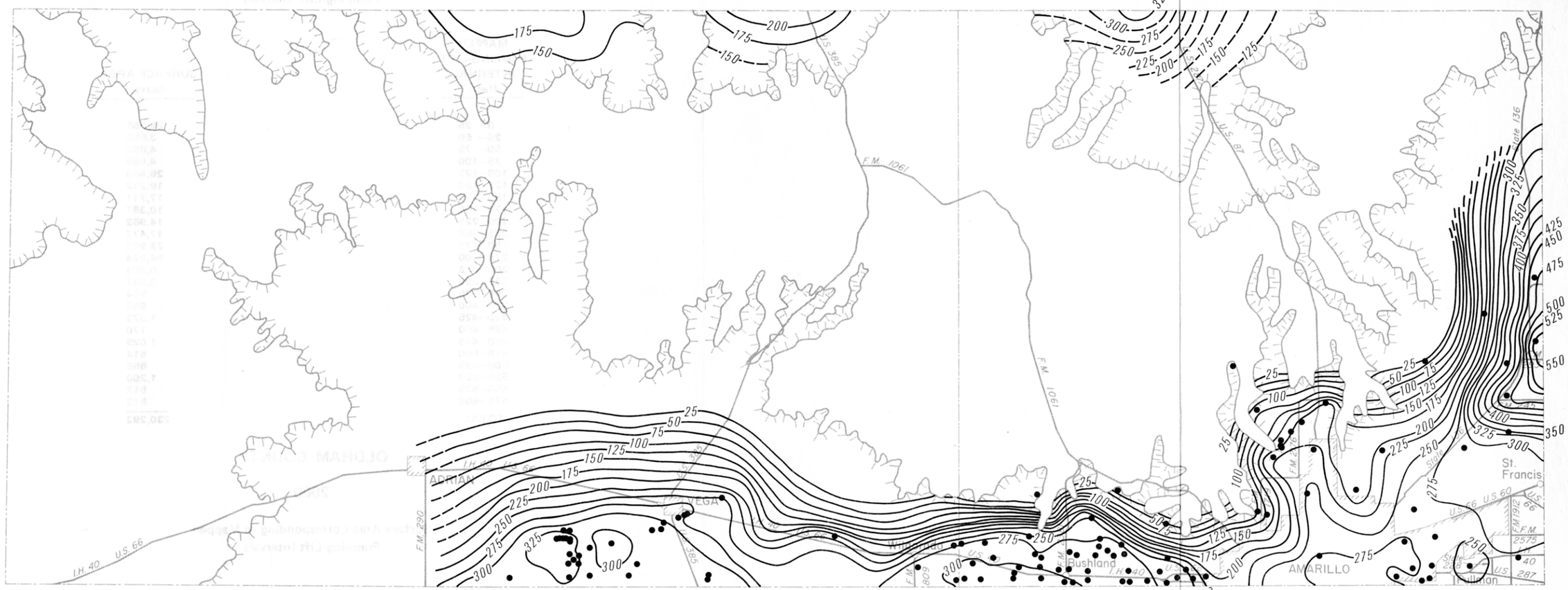
0 5 10 Miles

0 4 8 16 Kilometers

N

# 1980

## Projected Pumping Lifts




EXPLANATION

● Well used for control

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

Interval is 25 feet (7.62m)

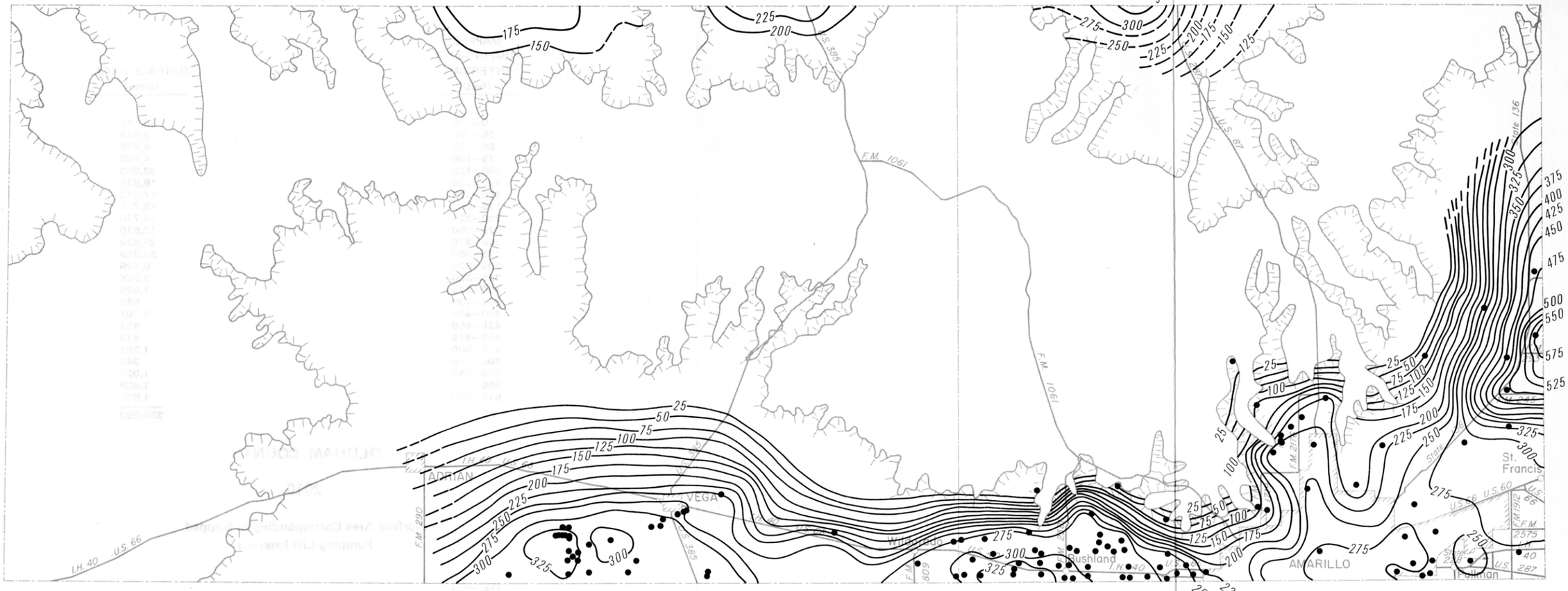
0 5 10 Miles

0 4 8 16 Kilometers

N

# 1990

## Projected Pumping Lifts




EXPLANATION

● Well used for control

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

Interval is 25 feet (7.62m)

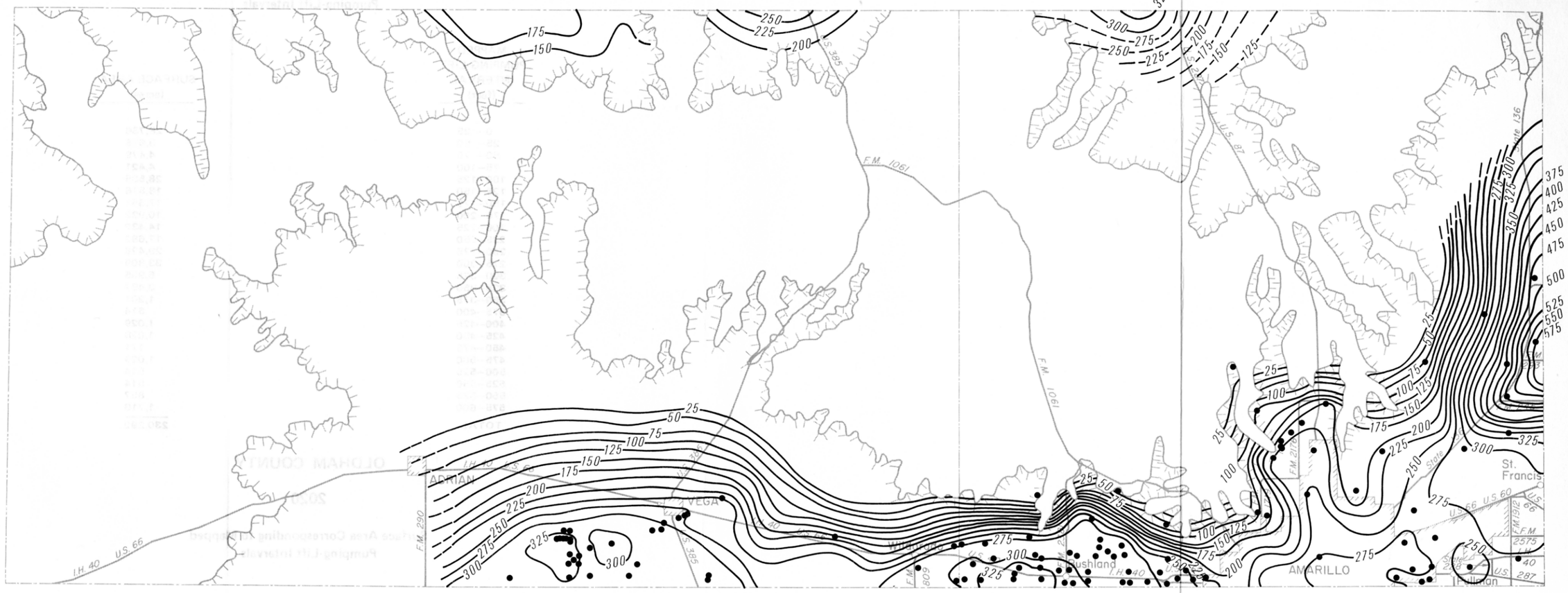
0 5 10 Miles

0 4 8 16 Kilometers

N

# 2000

## Projected Pumping Lifts



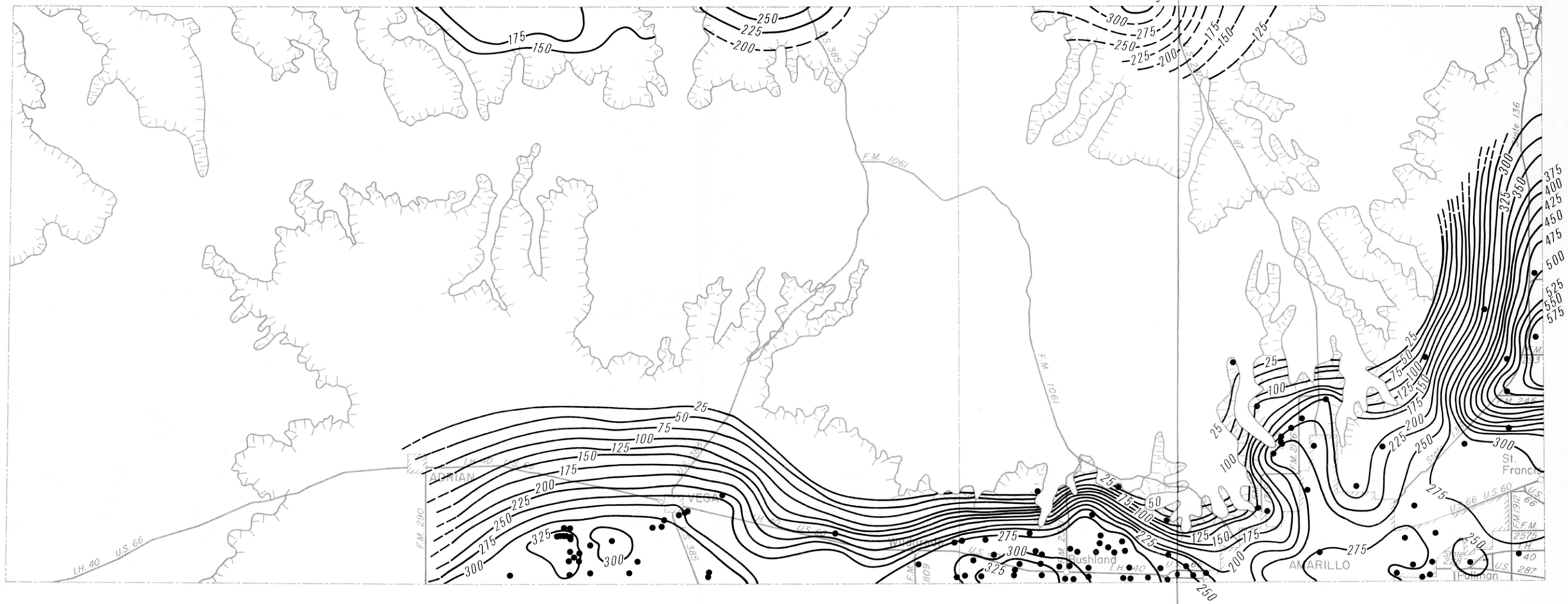

EXPLANATION

●
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)

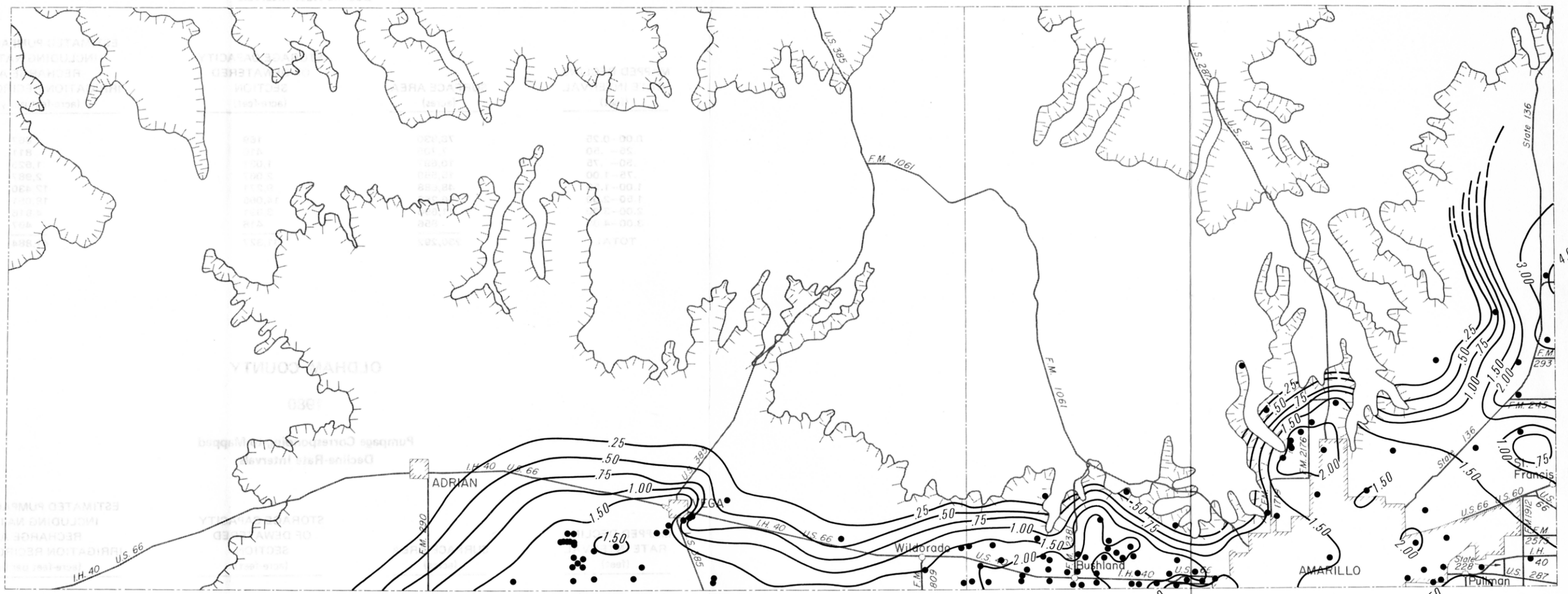
0 5 10 Miles

0 4 8 16 Kilometers

N

# 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

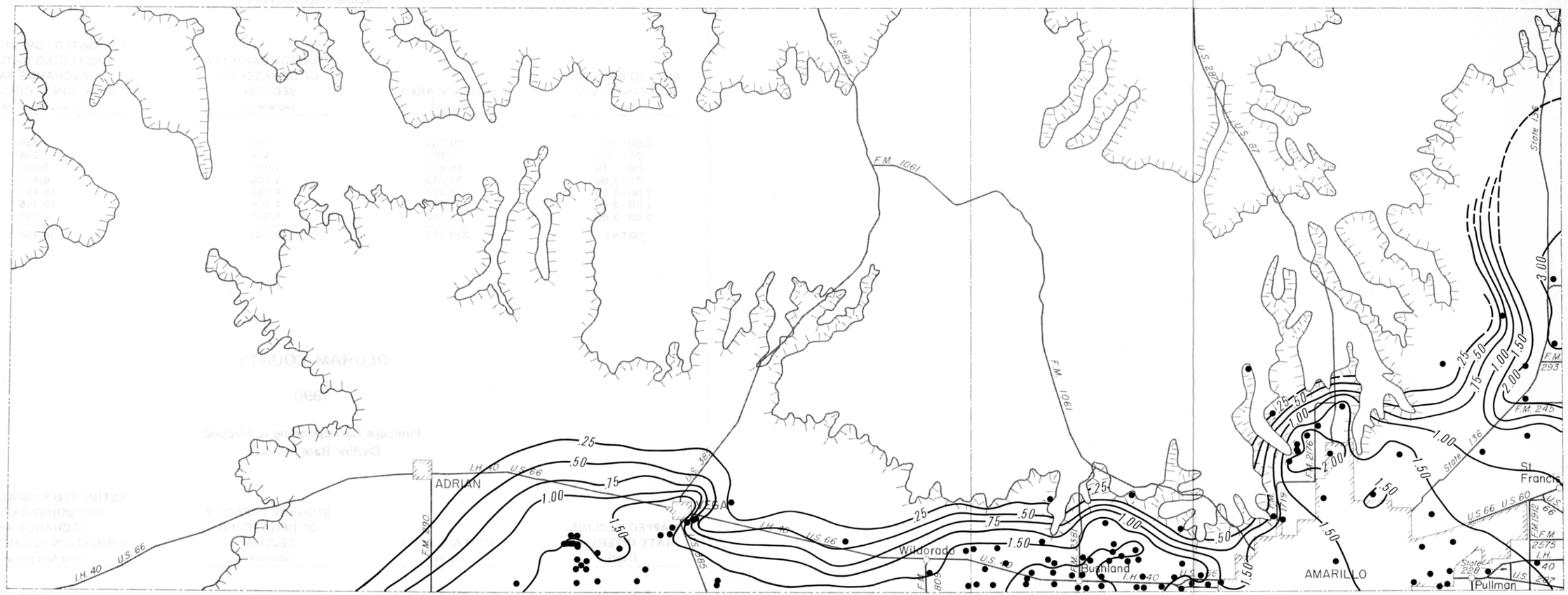
0 5 10 Miles

0 4 8 16 Kilometers

N

# 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

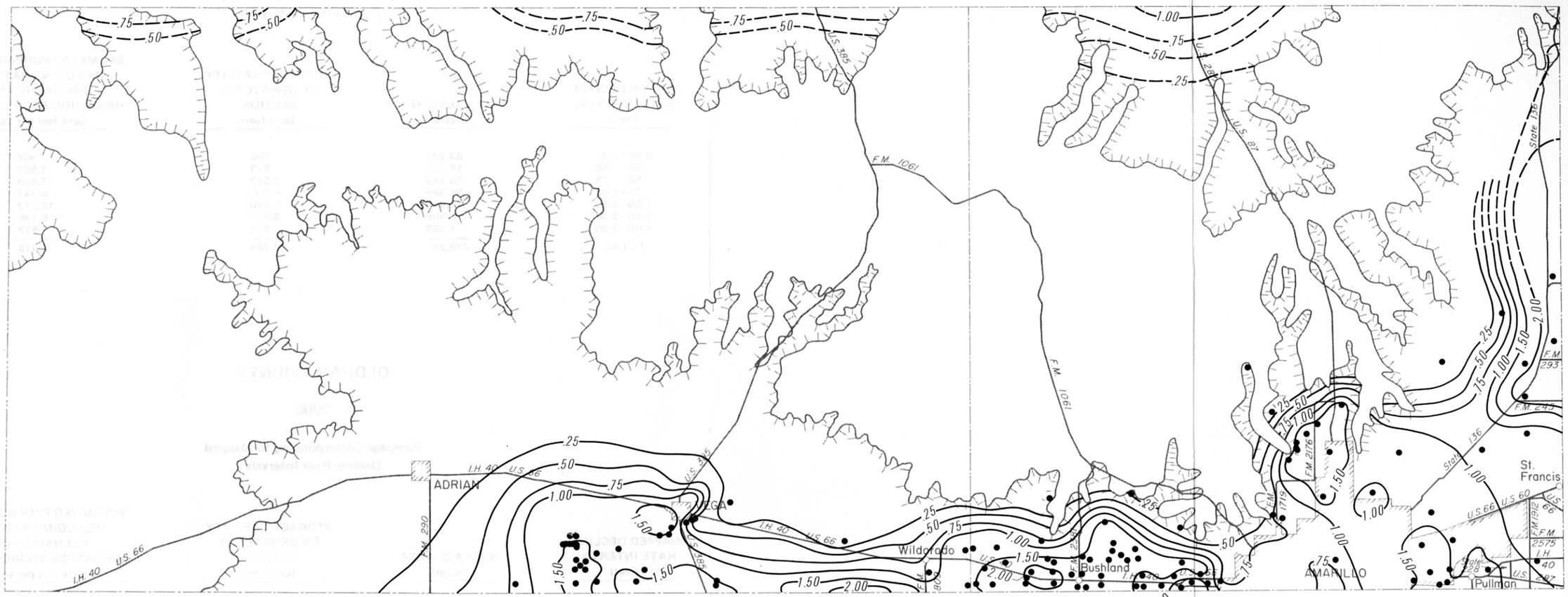
0 5 10 Miles

0 4 8 16 Kilometers

N

# 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.

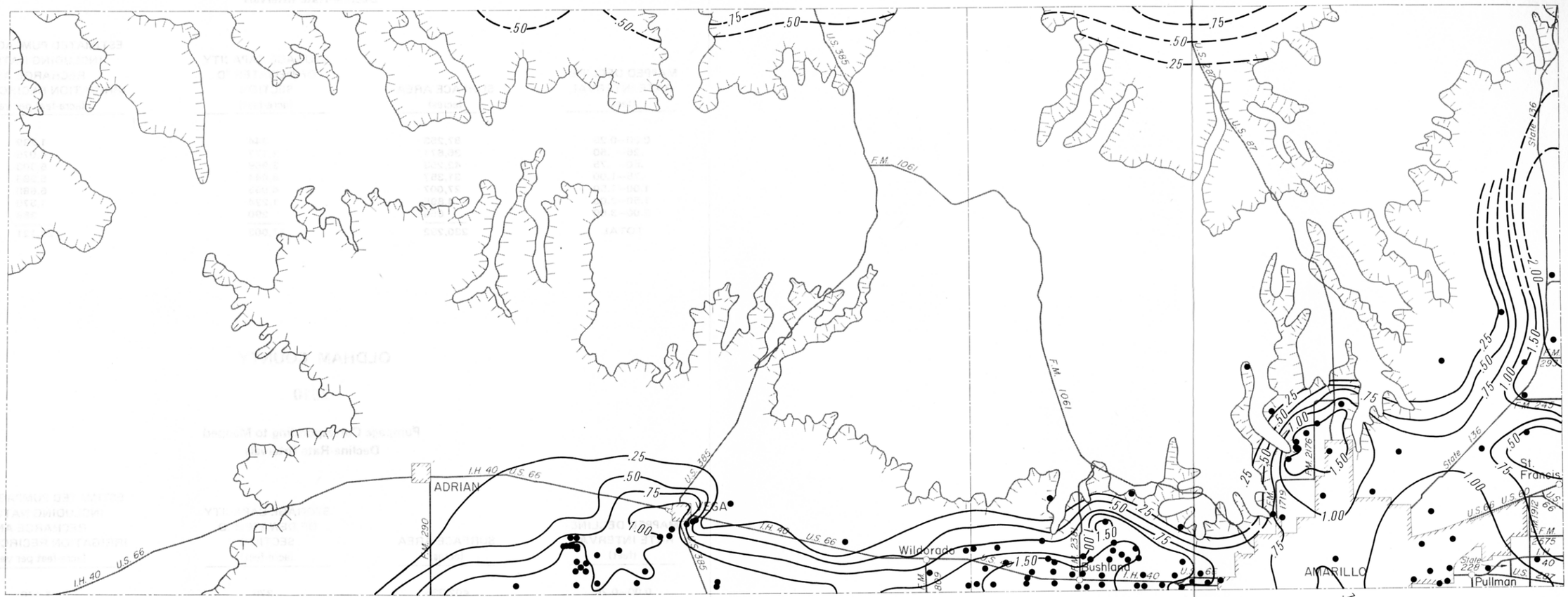
Interval is variable

0 5 10 Miles

0 4 8 16 Kilometers

N

# 1990
## Projected Rates of Water-Level Decline




EXPLANATION

Well used for control

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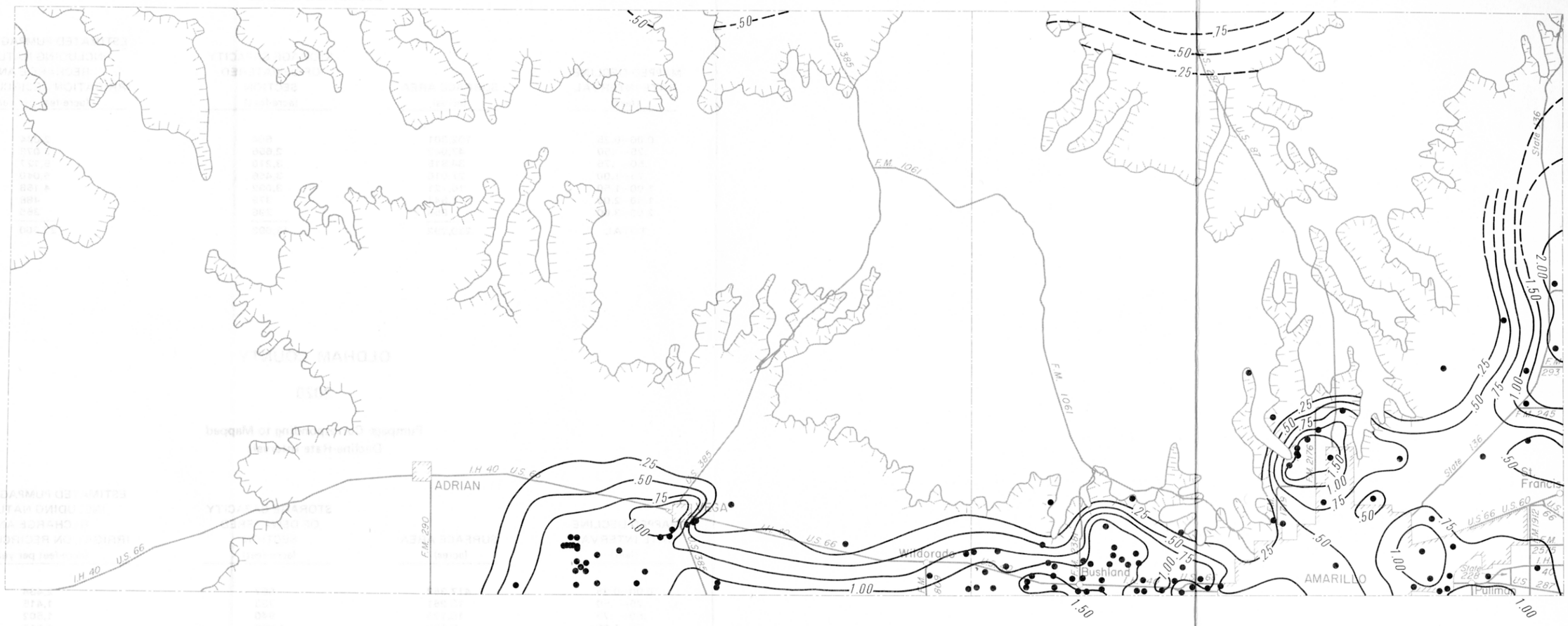
## Projected Rates of Water-Level Decline

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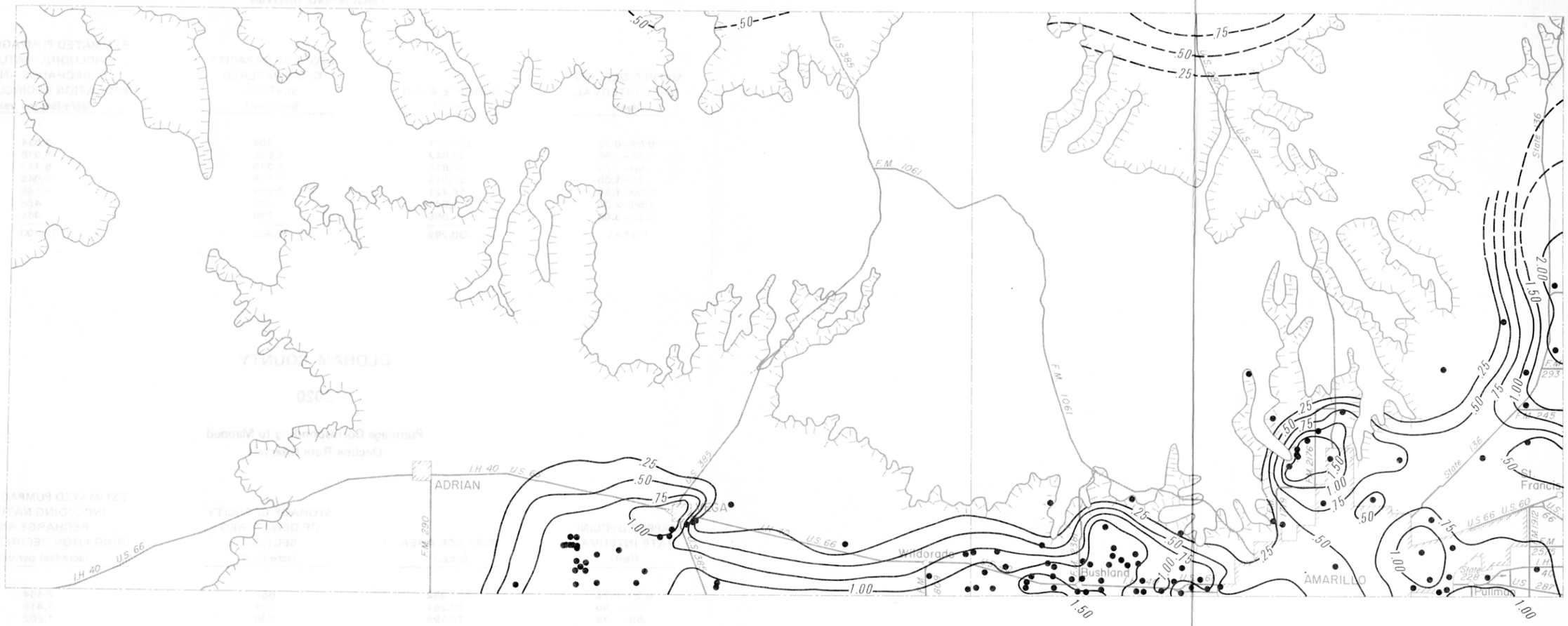
## Projected Rates of Water-Level Decline

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## Projected Rates of Water-Level Decline