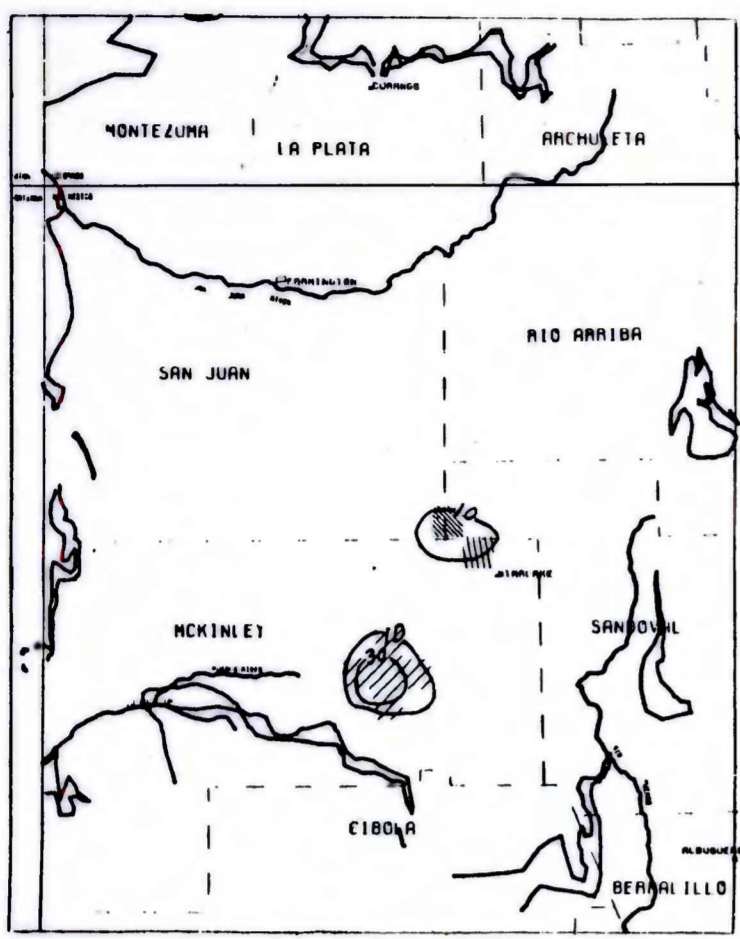


ENTRADA SANDSTONE  
(LAYER 1)

WESTWATER CANYON MEMBER  
OF MORRISON FORMATION  
(LAYER 3)

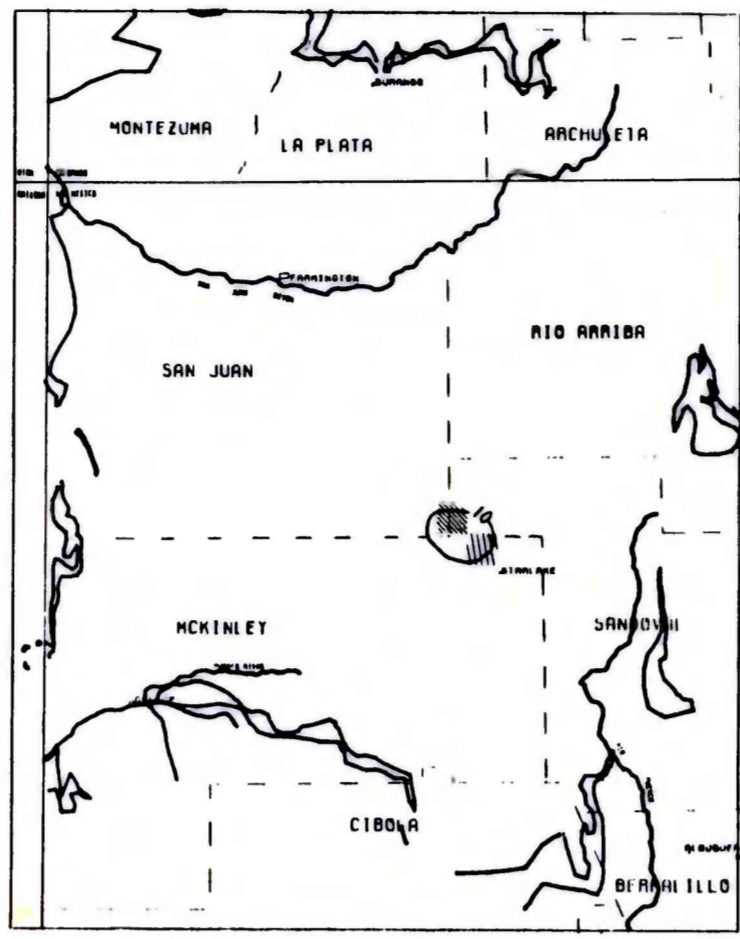
EXPLANATION

ALTERNATIVE 2



MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

- 1996-2000
- 2011-15
- 2026-30



MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

- 1996-2000
- 2011-15

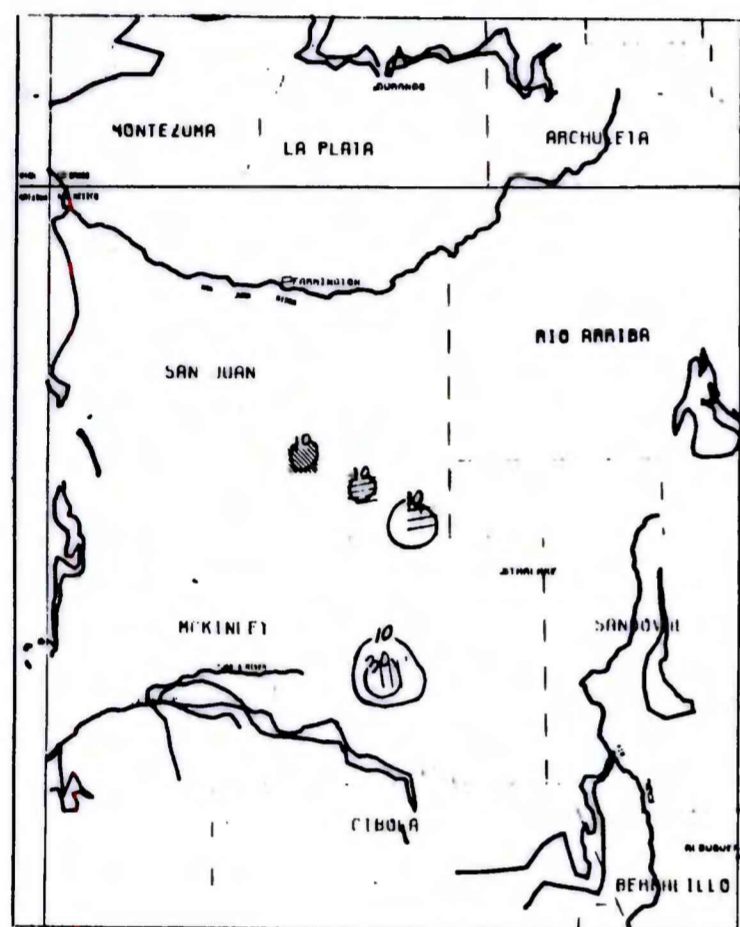
10- LINE OF EQUAL MAXIMUM DIFFERENCE IN PROJECTED  
DRAWDOWNS, IN FEET, BETWEEN ALTERNATIVE 1 AND  
OTHER ALTERNATIVES-- Contour interval is variable.

EXAMPLE:

At Point A on the map for the Gallup Sandstone (Layer 5) -  
Alternative 4, the maximum difference in drawdown between  
Alternative 1 and Alternative 4 would be between 10  
and 30 feet and would occur during 2026-2030.

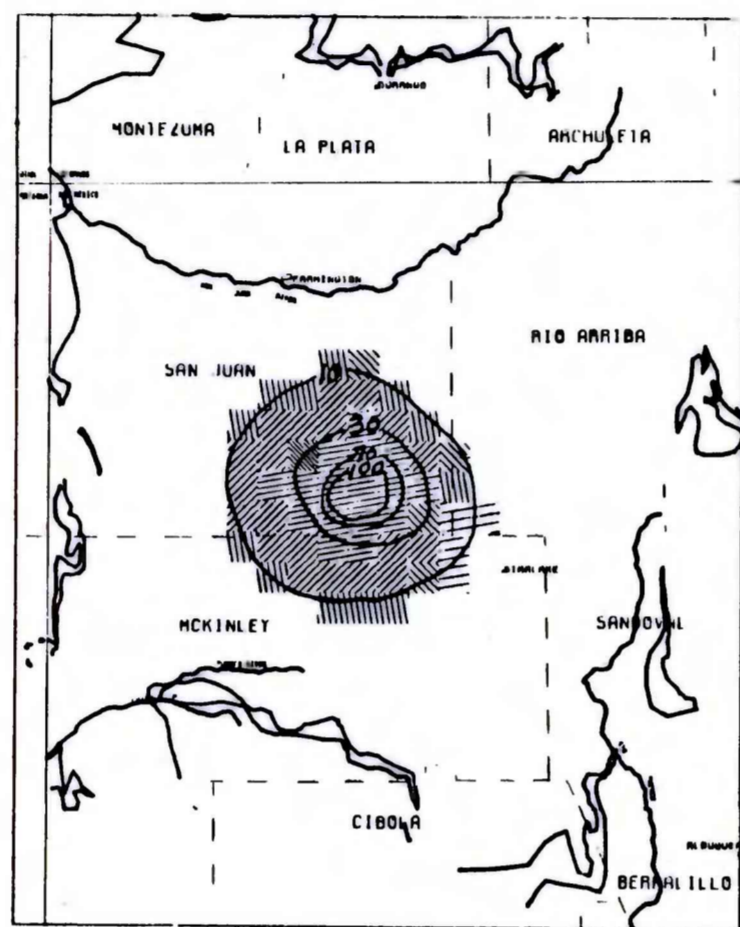


ALTERNATIVE 3



MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

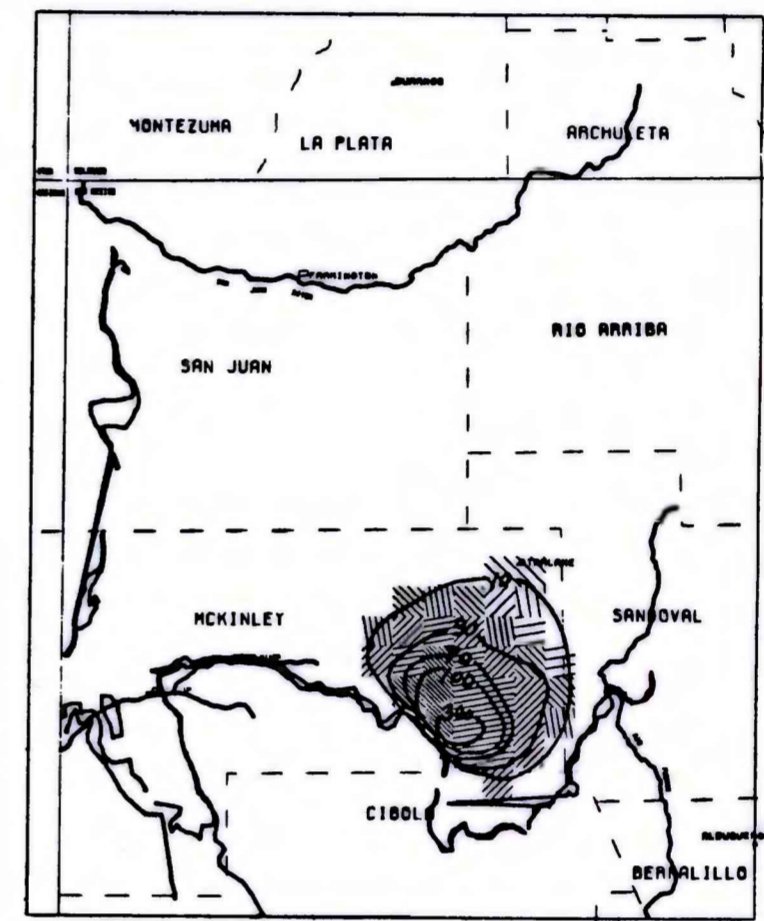
- 1996-2000
- 2001-05
- 2021-25
- 2031-35



MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

- 1996-2000
- 2001-05
- 2006-10
- 2011-15
- 2016-20
- 2021-25

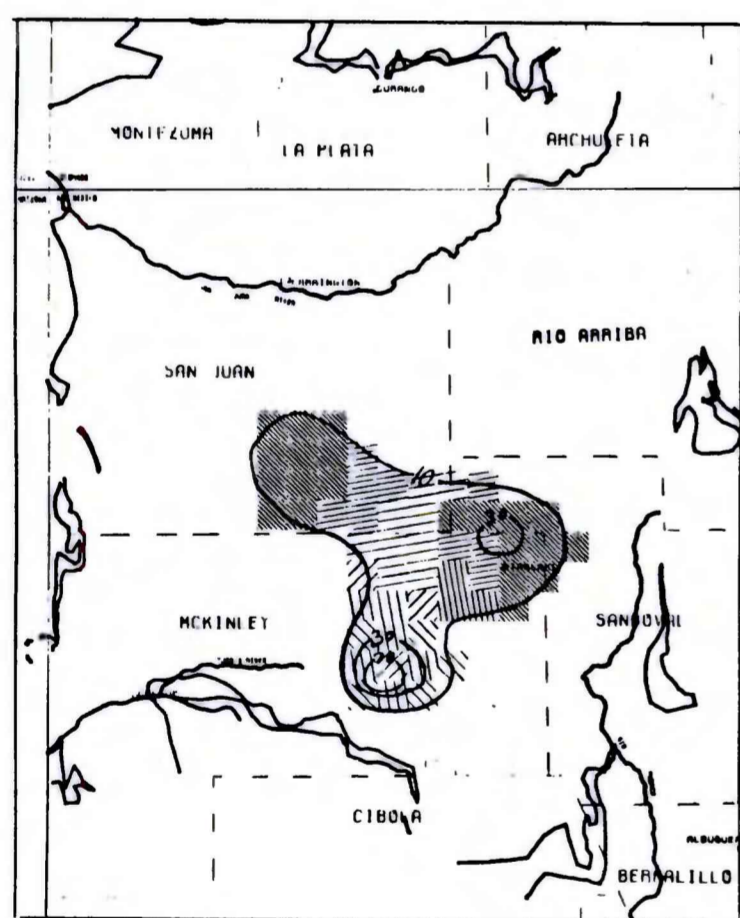
GALLUP SANDSTONE  
(LAYER 5)



MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

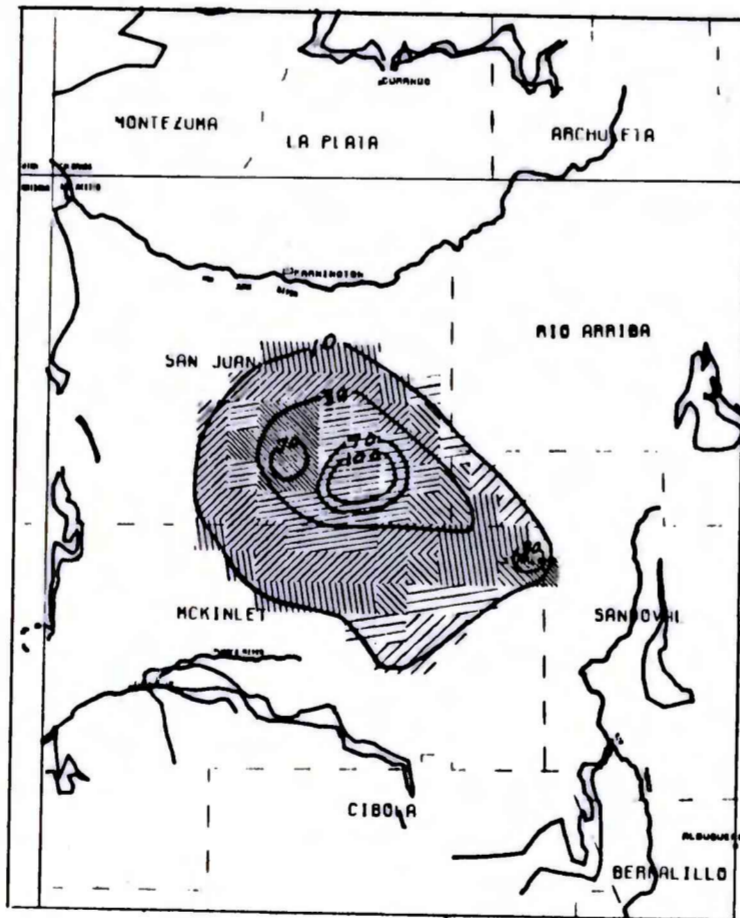
- 1996-2000
- 2001-05
- 2006-10
- 2011-15
- 2016-20
- 2021-25
- 2026-30
- 2031-35
- 2036-40

ALTERNATIVE 4



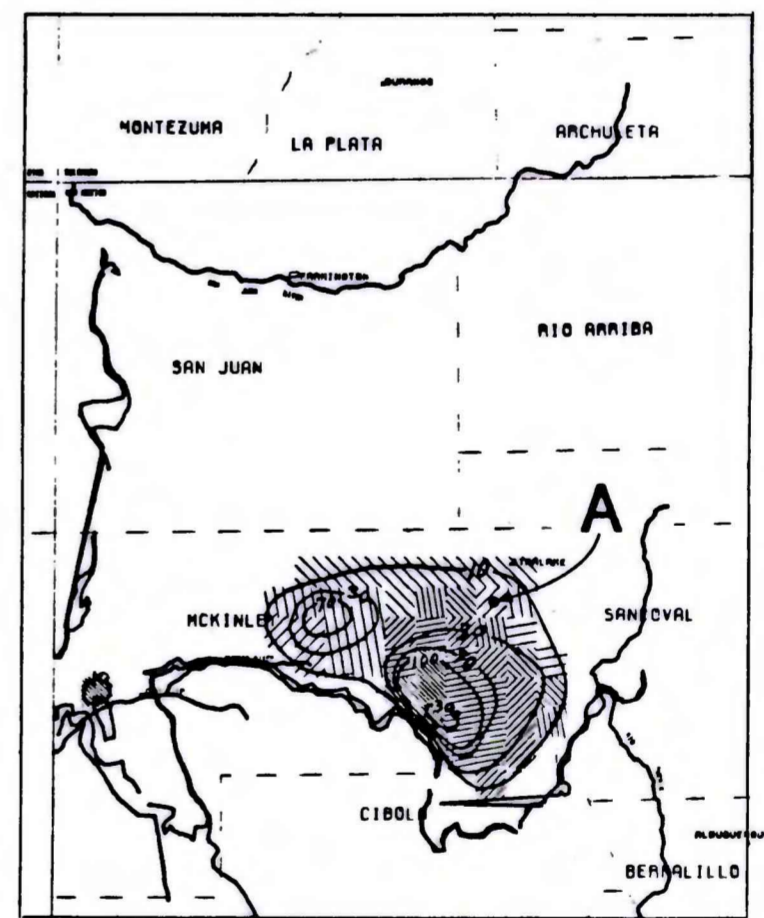
MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

- 1996-2000
- 2001-05
- 2011-15
- 2021-25
- 2026-30
- 2031-35
- 2036-40



MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

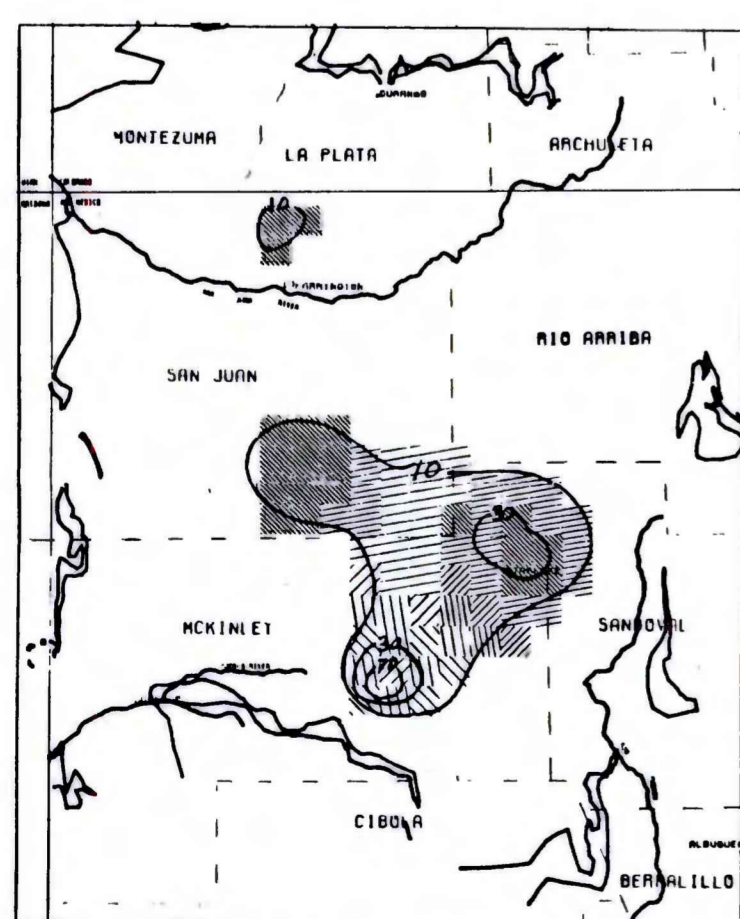
- 1996-2000
- 2001-05
- 2006-10
- 2011-15
- 2016-20
- 2021-25
- 2026-30



MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

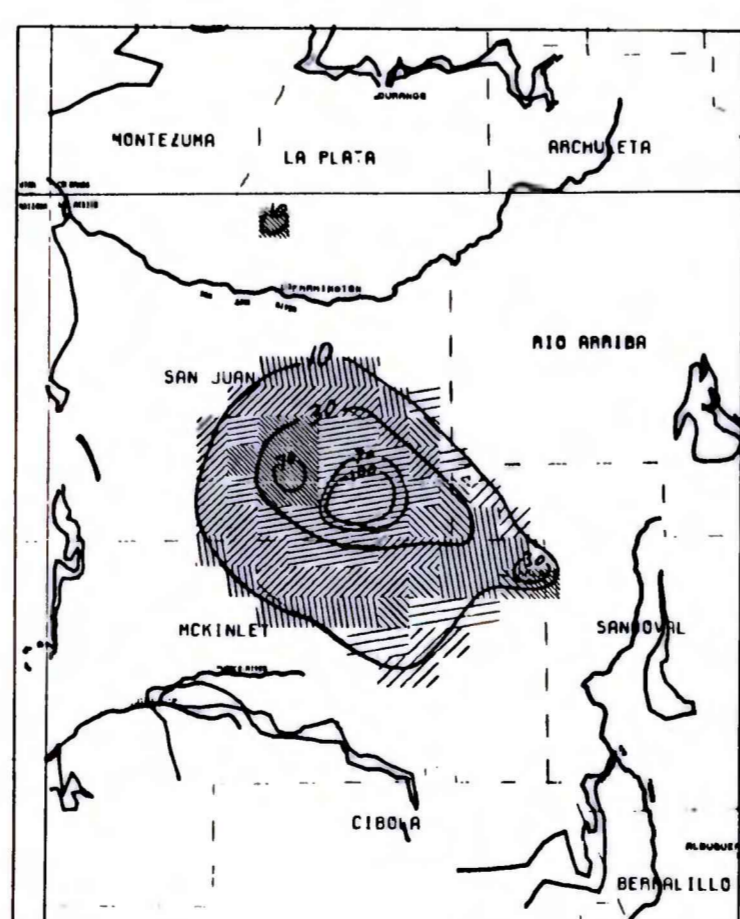
- 1996-2000
- 2001-05
- 2006-10
- 2011-15
- 2016-20
- 2021-25
- 2026-30
- 2031-35
- 2036-40

ALTERNATIVE 5



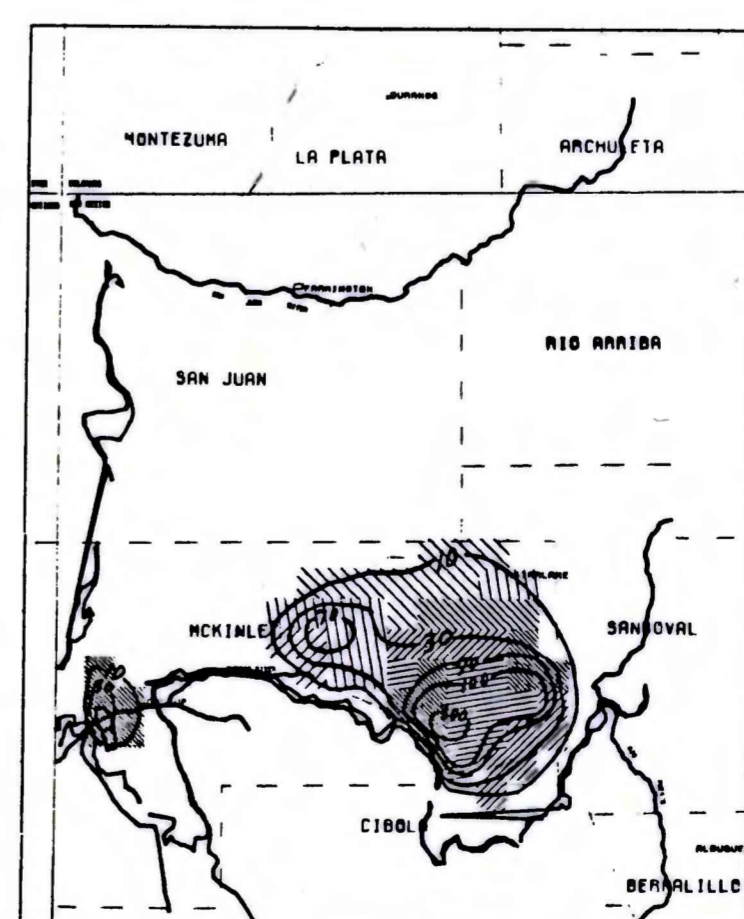
MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

- 1996-2000
- 2001-05
- 2006-10
- 2011-15
- 2021-25
- 2026-30
- 2031-35
- 2036-40



MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

- 1996-2000
- 2001-05
- 2006-10
- 2011-15
- 2016-20
- 2021-25
- 2026-30



MAXIMUM DIFFERENCE  
WOULD OCCUR DURING

- 1996-2000
- 2001-05
- 2006-10
- 2016-20
- 2026-30
- 2031-35
- 2036-40

Plate 2.--Maximum differences between projected drawdowns of Alternative 1 and each of Alternatives 2 - 5  
and the time periods when the maxima might occur.