NORTH SUBAREA
CENTRAL SUBAREA
WEST SUBAREA
EAST SUBAREA
SOUTH SUBAREA
Stratford
Kettleman City
Corcoran
Alpaugh
19S 18E
19S 19E
19S 20E
19S 21E
19S 2E
19S 23E
20S 18E
20S 20E
20S 21E
20S 23E
21S 18E
21S 19E
21S 20E
21S 21E
21S 22E
21S 23E
22S 18E
22S 19E
22S 20E
22S 21E
22S 22E
22S 23E
23S 18E
23S 19E
23S 20E
23S 21E
23S 22E
23S 23E
24S 18E
24S 19E
24S 20E
24S 21E
24S 22E
24S 23E
25S 20E
25S 21E
AVENAL CUTOFF
LANSING AVE
LAUREL AVE
KENT AVE
KANSAS AVE
KING AVE
LINCOLN AVE
LAKEVIEW AVE
MADISON AVE
MEDFORD RD
MANTECA AVE
NEVADA AVE
NEWTON AVE
NILES AVE
ORANGE AVE
NORTH AVE
WHITLEY AVE
DAIRY AVE
VAN DORSTEN AVE
KING AVE
SANTA FE AVE
PARIS AVE
QUEBEC AVE
REDDING AVE
RACINE AVE
SALEM AVE
SEATTLE AVE
TUCSON AVE
UTICA AVE
VIRGINIA AVE
OMAHA AVE
QUAIL AVE
FRONTAGE RD
25TH AVE
DEVILS DEN RD
PUEBLO AVE
CENTRAL VALLEY HWY
21ST AVE
20TH AVE
19TH AVE
18TH AVE
16TH AVE
14 1/2 AVE
14TH AVE
13TH AVE
12TH AVE
11TH AVE
10 1/2 AVE
10TH AVE
9 1/2 AVE
9TH AVE
8TH AVE
7TH AVE
6TH AVE
5 1/2 AVE
5TH AVE
4TH AVE
20 1/2 AVE
22ND AVE
N
0 2 4 Miles

Figure ES 1
Proposed Boundary for De-designation of MUN and AGR Beneficial Uses Showing Water Supply Wells within Subareas

Legend

Wells Inside Proposed De-designation Boundary

- Active Irrigation Wells Completed Below Corcoran Clay (There are no Active Irrigation Wells that are above Corcoran Clay)
- Active Domestic Water Supply Wells Completed below Vertical Delisting (There are no Active Domestic Wells that are above Vertical Delisting)
- Active Irrigation Wells with Plotted EC Data
- Inactive Irrigation Well with Plotted EC Data
- Stock Well*
- Irrigation Well*
- Dairy Well*
- Domestic Well*

* Well is either Inactive, Abandoned or Destroyed

Wells Outside Proposed De-designation Boundary**

- Municipal Water Wells
- Irrigation Well
- Public Supply Well
- Domestic Well
- Stock Well
- Industrial Well
- Small Water System Well
- Dairy Well

** Some wells may be Inactive, Abandoned or Destroyed

- Proposed MUN and AGR De-Designation Boundary
- Originally Proposed De-Designation Boundary
- Delist to Top of A-Clay (Minimum of 75 feet in depth)
- Delist to Top of A-Clay (Minimum of 110 feet in depth)
- Delist to Top of C-Clay (Minimum of 200 feet in depth)
- Delist to Top of Corcoran Clay
- Subarea Evaluated

Path: V:\CV Salts\CV salt map - Location of Water Supply Wells for ES 1.mxd

DRAFT - SUBJECT TO REVISION