Table A-1

EQUIVALENT DWELLING UNIT (EDU)

Type of Premises	EDU Determination
Single Family Residence	1.0
Duplex	2.0
Triplex	3.0
More than three Residences, per Residence	1.0
Apartment Building, per Apartment	1.0
Condominium, per Residence	1.0
Mobile Home	1.0
Motel, per Room	0.5
Hotel, per Room	0.5
Recreation Vehicle Space, per Space	0.2
Travel Trailer Space, per Space	0.2
Church	$\dfrac{\text{(No. of seats)(5 gals/day per seat)}}{\text{250 gals/day per EDU}}$
Church (with kitchen waste)	$\dfrac{\text{(No. of seats)(7 gals/day per seat)}}{\text{250 gals/day per EDU}}$
Church (with daycare)	$\dfrac{\text{(No. of seats)(5 gals/day per seat)}}{\text{250 gals/day per EDU}}$ Plus $\dfrac{\text{(No. of students)(20 gals/day per student)}}{\text{250 gals/day per EDU}}$
Office Building	(No. of suites)(1.0 EDU)
Office, Warehouse	(No. of restrooms)(1.0 EDU)
Restaurant (internal seating; external seating with heaters and misters; bar seating with food service)	$\dfrac{\text{(No. of seats)(28.4 gals/day per seat)}}{\text{250 gals/day per EDU}}$
Restaurant (bar seating without food service)	$\dfrac{\text{(No. of seats)(20 gals/day per seat)}}{\text{250 gals/day per EDU}}$
Restaurant (external seating without heaters and misters)	$\dfrac{\text{(No. of seats)(14.2 gals/day per seat)}}{\text{250 gals/day per EDU}}$
Bar/Tavern (without food service)	$\dfrac{\text{(No. of seats)(20 gals/day per seat)}}{\text{250 gals/day per EDU}}$
Bar/Tavern (with food service)	$\dfrac{\text{(No. of seats)(28.4 gals/day per seat)}}{\text{250 gals/day per EDU}}$
Medical Office (12 employees or less)	$\dfrac{\text{(No. of employees)(20 gals/day per employee)}}{\text{250 gals/day per EDU}}$
Dental Office	2.0
Hair or nail salon (without pedicures)	2.0
Hair or nail salon (with pedicures)	3.0
Hair and nail salon	3.0

Table A-1

EQUIVALENT DWELLING UNIT (EDU)

Type of Premises	EDU Determination
Hospitals	$\dfrac{\text{(Total no. of beds)(250 gals/day per bed)}}{\text{250 gals/day per EDU}}$
Hospitals (kitchen waste only, plus 25 gals. per bed)	$\dfrac{\text{(Total no. of beds)(275 gals/day per bed)}}{\text{250 gals/day per EDU}}$
Hospitals (laundry waste only, plus 40 gals. per bed)	$\dfrac{\text{(Total no. of beds)(290 gals/day per bed)}}{\text{250 gals/day per EDU}}$
Elementary School	$\dfrac{\text{(No of students)(20 gals/day per student)}}{\text{250 gals/day per EDU}}$
High School (with gym)	$\dfrac{\text{(No. of students)(25 gals/day per student)}}{\text{250 gals/day per EDU}}$
High School (with gym and cafeteria)	$\dfrac{\text{(No. of students)(28 gals/day per student)}}{\text{250 gals/day per EDU}}$
Other premises	Based on water consumption study performed on similar premise.