Santa Fe Watershed Study Vegetation, Plate 11 of 35
H&O Class
-6
6
BARE 10
HERB 10
BE-C/TW 2
BE-C/TW 3
BE/BE 2
BE/CW 3
BE/CW 4
BE/SE 4
C 2
C 4
C 5
C 6
C,GW 5
C,GW/CW 5
C,SE 4
C,SE/CW 4
C,SE/CW 5
C,SE/CW 6
C-BE/RO-BE 2
C-BE/TW-C 2
C-CW 1
C-CW 3
C-CW 4
C-CW/RO 3
C-RO 1
C-SE-BE/CW 2
C/BE-CW 3
C/C 1
C/C 2
C/CW 1
C/CW 2
C/CW 2(s)
C/CW 3
C/CW 4
C/CW 5
C/CW 6
C/CW,RB 6
C/CW-BE 3
C/RB 6
C/RO-CW 5
C/SE 2
C/TW 2
C/TW 4
C/TW-C-CW 2
CW 3
CW 5
CW 6
CW,SE/RB 6
HL 6
HL,SE/CW 6
HL,TH,SE 5
J-P/RB-CW-MM 4
J/RB 4
J/RB 6
LO 6
LO/LO 4
P/MM-P 4
P/RB 4
P/RB-CW-P-J 4
RB 6
RO-SE-SC/SS 4
SC,RO,CW/RB 6
SE 4
SE 5
SE 6
SE,C 4
SE,C 6
SE,RO,CW/RB 6
SE-C/CW 4
SE-RO 3
SE-SE 3
SE/CW 4
SE/CW-C 3
SE/RB 4
SE/RB 6
SE/SE 4
SE/SE-RB 4
SE/SE-RB-C
SE/SS 4
SE/SS-SC 4
SE/TH 3
SS 6
TH,SE 5
TH,SE/RB 5
TW 4
TW-CW 3
TW-TW 3
TW/CW 2
TW/CW 4
TW/SE 4
TW/SS 4
TW/TW-CW 4(s)
0
200
400
Feet
New Mexico State Plane coordinate system, NAD 83, units feet.
Coordinate grid displays State Plane feet.
Map date: December 03, 2015
US Army Corps of Engineers
Albuquerque District
1721000
1722000
1723000
1702000
Santa Fe River
Santa Fe River Rd
Medio St
La Joya Rd
Juan De Dios
Del Rio Dr
Ricardo Rd
S El Rancho Rd
El Rancho Ln N
CALLE Don Jose
PASEO De La Conquistadora
Mesilla Rd
CAMINO La Canada
Callejon Zenaida
Callejon Veronica
Alejandro St
CALLE De La Joyas
Acequia De La Joyas
Agua Fria St
588
SE 4
SE 6
RB 6
C 6
C 5

Santa Fe Watershed Study Vegetation, Plate 12 of 35

H&O Class							
-6	C,SE/CW 5	C/CW 6	LO 6	SE/RB 4
6	C,SE/CW 6	C/CW,RB 6	LO/LO 4	SE/RB 6
BARE 10	C-BE/RO-BE 2	C/CW-BE 3	P/MM-P 4	SE/SE 4
HERB 10	C-BE/TW-C 2	C/RB 6	P/RB 4	SE/SE-RB 4
BE-C/TW 2	C-CW 1	C/RO-CW 5	P/RB-CW-P-J 4	SE/SE-RB-C
BE-C/TW 3	C-CW 3	C/SE 2	RB 6	SE/SS 4
BE/BE 2	C-CW 4	C/TW 2	RO-SE-SC/SS 4	SE/SS-SC 4
BE/CW 3	C-CW/RO 3	C/TW 4	SC,RO,CW/RB 6	SE/TH 3
BE/CW 4	C-RO 1	C/TW-C-CW 2	SE 4	SS 6
BE/SE 4	C-SE-BE/CW 2	CW 3	SE 5	TH,SE 5
C 2	C/BE-CW 3	CW 5	SE 6	TH,SE/RB 5
C 4	C/C 1	CW 6	SE,C 4	TW 4
C 5	C/C 2	CW,SE/RB 6	SE,C 6	TW-CW 3
C 6	C/CW 1	HL 6	SE,RO,CW/RB 6	TW-TW 3
C,GW 5	C/CW 2	HL,SE/CW 6	SE-C/CW 4	TW/CW 2
C,GW/CW 5	C/CW 2(s)	HL,TH,SE 5	SE-RO 3	TW/CW 4
C,SE 4	C/CW 3	J-P/RB-CW-MM 4	SE-SE 3	TW/SE 4
C,SE/CW 4	C/CW 4	J/RB 4	SE/CW 4	TW/SS 4
	C/CW 5	J/RB 6	SE/CW-C 3	TW/TW-CW 4(s)

N

0 200 400 Feet

New Mexico State Plane coordinate system, NAD 83, units feet.
Coordinate grid displays State Plane feet.

Map date: December 03, 2015

US Army Corps of Engineers
Albuquerque District

1718000 1719000 1720000

1701000 1700000

CR 70
Manzana Ct
CAMINO Carlos Rael
W Alameda St
Nix Ln
VIA Manzana
SE/RB 6
RB 6
RB 6
C/CW 6
C/CW 6
RB 6
C,SE/CW 6
SE 4
C,SE/CW 5
SE 4
RB 6
RB 6
RB 6
SE/RB 6
SE/RB 6
TH,SE/RB 5
TH,SE/RB 5
RB 6
Alamo Rd
Montoya Pl
Santa Fe River
Agua Fria St
588
Placita Chaco
Agua Fria St
Osage Ave

Santa Fe Watershed Study Vegetation, Plate 13 of 35

H&O Class							
-6	C,SE/CW 5	C/CW 6	LO 6	SE/RB 4
6	C,SE/CW 6	C/CW,RB 6	LO/LO 4	SE/RB 6
BARE 10	C-BE/RO-BE 2	C/CW-BE 3	P/MM-P 4	SE/SE 4
HERB 10	C-BE/TW-C 2	C/RB 6	P/RB 4	SE/SE-RB 4
BE-C/TW 2	C-CW 1	C/RO-CW 5	P/RB-CW-P-J 4	SE/SE-RB-C
BE-C/TW 3	C-CW 3	C/SE 2	RB 6	SE/SS 4
BE/BE 2	C-CW 4	C/TW 2	RO-SE-SC/SS 4	SE/SS-SC 4
BE/CW 3	C-CW/RO 3	C/TW 4	SC,RO,CW/RB 6	SE/TH 3
BE/CW 4	C-RO 1	C/TW-C-CW 2	SE 4	SS 6
BE/SE 4	C-SE-BE/CW 2	CW 3	SE 5	TH,SE 5
C 2	C/BE-CW 3	CW 5	SE 6	TH,SE/RB 5
C 4	C/C 1	CW 6	SE,C 4	TW 4
C 5	C/C 2	CW,SE/RB 6	SE,C 6	TW-CW 3
C 6	C/CW 1	HL 6	SE,RO,CW/RB 6	TW-TW 3
C,GW 5	C/CW 2	HL,SE/CW 6	SE-C/CW 4	TW/CW 2
C,GW/CW 5	C/CW 2(s)	HL,TH,SE 5	SE-RO 3	TW/CW 4
C,SE 4	C/CW 3	J-P/RB-CW-MM 4	SE-SE 3	TW/SE 4
C,SE/CW 4	C/CW 4	J/RB 4	SE/CW 4	TW/SS 4
	C/CW 5	J/RB 6	SE/CW-C 3	TW/TW-CW 4(s)

N

0 200 400 Feet

New Mexico State Plane coordinate system, NAD 83, units feet.
Coordinate grid displays State Plane feet.

Map date: December 03, 2015

US Army Corps of Engineers
Albuquerque District

1716000 1717000 1718000

1699000 1698000

TH,SE/RB 5 TH,SE/RB 5
HL,TH,SE 5 RB 6
SE/RB 6
RB 6
SE/RB 6
C 6
RB 6
SE,C 6 C 6
C 6 SE/RB 6
SE,C 4 RB 6
RB 6 SE/RB 6

Boylan County Rd
Borrego Pass
Agua Fria St
Rivera Ln
Rivera Cir
Rivera Cir
588
Harrison Rd
CALLE Angelina
La Cienequita
Maez Rd

Santa Fe River

1714000 1715000 1716000

1697000

1696000

CR 104

Lural Ln

Pasada Del Ben

Jordan Logan Rd

Jardin Ln

San Ysidro Ct

Lugar De Padilla

Skeeter Ln

Agua Fria St

Santa Fe River

SE/RB 6

CW 6

C/CW 5

RB 6

C 4

SE 5

SE/RB 6

CW 6

SE 4

CW 6

RB 6

HL 6

C 5

RB 6

C,SE/CW 4

RB 6

Santa Fe Watershed Study Vegetation, Plate 14 of 35

H&O Class	C,SE/CW 5	C/CW 6	LO 6	SE/RB 4
-6	C,SE/CW 6	C/CW,RB 6	LO/LO 4	SE/RB 6
6	C-BE/RO-BE 2	C/CW-BE 3	P/MM-P 4	SE/SE 4
BARE 10	C-BE/TW-C 2	C/RB 6	P/RB 4	SE/SE-RB 4
HERB 10	C-CW 1	C/RO-CW 5	P/RB-CW-P-J 4	SE/SE-RB-C
BE-C/TW 2	C-CW 3	C/SE 2	RB 6	SE/SS 4
BE-C/TW 3	C-CW 4	C/TW 2	RO-SE-SC/SS 4	SE/SS-SC 4
BE/BE 2	C-CW/RO 3	C/TW 4	SC,RO,CW/RB 6	SE/TH 3
BE/CW 3	C-RO 1	C/TW-C-CW 2	SE 4	SS 6
BE/CW 4	C-SE-BE/CW 2	CW 3	SE 5	TH,SE 5
BE/SE 4	C/BE-CW 3	CW 5	SE 6	TH,SE/RB 5
C 2	C/C 1	CW 6	SE,C 4	TW 4
C 4	C/C 2	CW,SE/RB 6	SE,C 6	TW-CW 3
C 5	C/CW 1	HL 6	SE,RO,CW/RB 6	TW-TW 3
C 6	C/CW 2	HL,SE/CW 6	SE-C/CW 4	TW/CW 2
C,GW 5	C/CW 2(s)	HL,TH,SE 5	SE-RO 3	TW/CW 4
C,GW/CW 5	C/CW 3	J-P/RB-CW-MM 4	SE-SE 3	TW/SE 4
C,SE 4	C/CW 4	J/RB 4	SE/CW 4	TW/SS 4
C,SE/CW 4	C/CW 5	J/RB 6	SE/CW-C 3	TW/TW-CW 4(s)

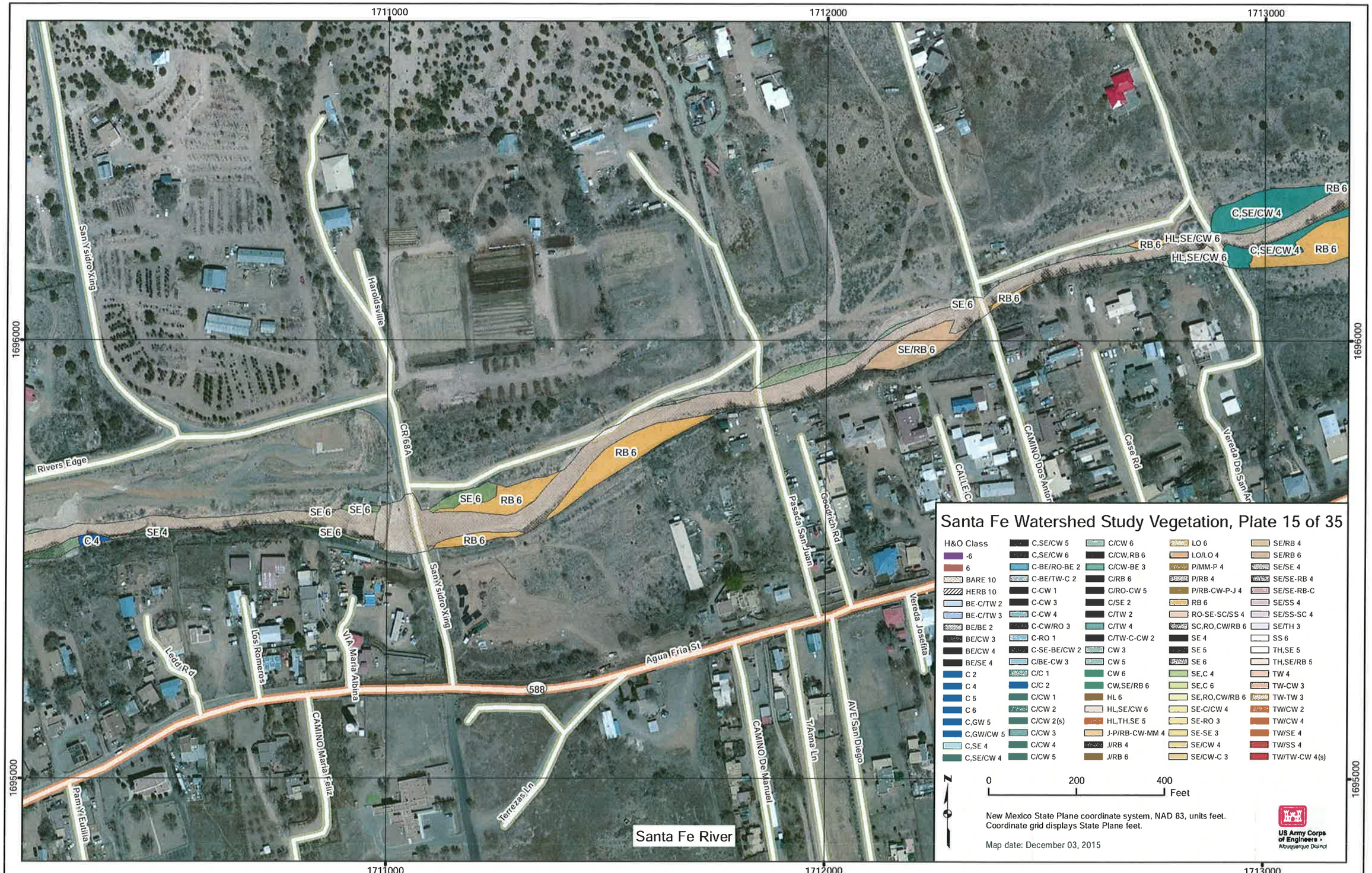
N

0 200 400 Feet

New Mexico State Plane coordinate system, NAD 83, units feet.
Coordinate grid displays State Plane feet.

Map date: December 03, 2015

US Army Corps of Engineers
Albuquerque District



1711000
1712000
1713000
1696000
1695000
San Ysidro Xing
Haroldsville
CR 68A
Rivers Edge
RB 6
SE 6
SE 4
C 4
SE/RB 6
C,SE/CW 4
HL,SE/CW 6
Pasada San Juan
Goodrich Rd
CAMINO Dos Antonios
Case Rd
Vereda De San Antonio
Vereda Josefita
Agua Fria St
588
Ledd Rd
Los Romeros
VIA Maria Albina
CAMINO Maria Feliz
Pam Y Eutilia
Terrezas Ln
CAMINO De Manuel
T Anna Ln
AVE San Diego
Santa Fe River
Santa Fe Watershed Study Vegetation, Plate 15 of 35
H&O Class
-6
6
BARE 10
HERB 10
BE-C/TW 2
BE-C/TW 3
BE/BE 2
BE/CW 3
BE/CW 4
BE/SE 4
C 2
C 4
C 5
C 6
C,GW 5
C,GW/CW 5
C,SE 4
C,SE/CW 4
C,SE/CW 5
C,SE/CW 6
C-BE/RO-BE 2
C-BE/TW-C 2
C-CW 1
C-CW 3
C-CW 4
C-CW/RO 3
C-RO 1
C-SE-BE/CW 2
C/BE-CW 3
C/C 1
C/C 2
C/CW 1
C/CW 2
C/CW 2(s)
C/CW 3
C/CW 4
C/CW 5
C/CW 6
C/CW,RB 6
C/CW-BE 3
C/RB 6
C/RO-CW 5
C/SE 2
C/TW 2
C/TW 4
C/TW-C-CW 2
CW 3
CW 5
CW 6
CW,SE/RB 6
HL 6
HL,SE/CW 6
HL,TH,SE 5
J-P/RB-CW-MM 4
J/RB 4
J/RB 6
LO 6
LO/LO 4
P/MM-P 4
P/RB 4
P/RB-CW-P-J 4
RB 6
RO-SE-SC/SS 4
SC,RO,CW/RB 6
SE 4
SE 5
SE 6
SE,C 4
SE,C 6
SE,RO,CW/RB 6
SE-C/CW 4
SE-RO 3
SE-SE 3
SE/CW 4
SE/CW-C 3
SE/RB 4
SE/RB 6
SE/SE 4
SE/SE-RB 4
SE/SE-RB-C
SE/SS 4
SE/SS-SC 4
SE/TH 3
SS 6
TH,SE 5
TH,SE/RB 5
TW 4
TW-CW 3
TW-TW 3
TW/CW 2
TW/CW 4
TW/SE 4
TW/SS 4
TW/TW-CW 4(s)
N
0
200
400
Feet
New Mexico State Plane coordinate system, NAD 83, units feet.
Coordinate grid displays State Plane feet.
Map date: December 03, 2015
US Army Corps of Engineers
Albuquerque District

Santa Fe Watershed Study Vegetation, Plate 16 of 35

H&O Class							
-6	C,SE/CW 5	C/CW 6	LO 6	SE/RB 4
6	C,SE/CW 6	C/CW,RB 6	LO/LO 4	SE/RB 6
BARE 10	C-BE/RO-BE 2	C/CW-BE 3	P/MM-P 4	SE/SE 4
HERB 10	C-BE/TW-C 2	C/RB 6	P/RB 4	SE/SE-RB 4
BE-C/TW 2	C-CW 1	C/RO-CW 5	P/RB-CW-P-J 4	SE/SE-RB-C
BE-C/TW 3	C-CW 3	C/SE 2	RB 6	SE/SS 4
BE/BE 2	C-CW 4	C/TW 2	RO-SE-SC/SS 4	SE/SS-SC 4
BE/CW 3	C-CW/RO 3	C/TW 4	SC,RO,CW/RB 6	SE/TH 3
BE/CW 4	C-RO 1	C/TW-C-CW 2	SE 4	SS 6
BE/SE 4	C-SE-BE/CW 2	CW 3	SE 5	TH,SE 5
C 2	C/BE-CW 3	CW 5	SE 6	TH,SE/RB 5
C 4	C/C 1	CW 6	SE,C 4	TW 4
C 5	C/C 2	CW,SE/RB 6	SE,C 6	TW-CW 3
C 6	C/CW 1	HL 6	SE,RO,CW/RB 6	TW-TW 3
C,GW 5	C/CW 2	HL,SE/CW 6	SE-C/CW 4	TW/CW 2
C,GW/CW 5	C/CW 2(s)	HL,TH,SE 5	SE-RO 3	TW/CW 4
C,SE 4	C/CW 3	J-P/RB-CW-MM 4	SE-SE 3	TW/SE 4
C,SE/CW 4	C/CW 4	J/RB 4	SE/CW 4	TW/SS 4
	C/CW 5	J/RB 6	SE/CW-C 3	TW/TW-CW 4(s)

N

0 200 400 Feet

New Mexico State Plane coordinate system, NAD 83, units feet.
Coordinate grid displays State Plane feet.

Map date: December 03, 2015

US Army Corps of Engineers
Albuquerque District

1708000 1709000 1710000

1695000

Vereda Corta
Rivers Edge
SE 6
SE 4
SE 4
CR 62
SE 6
SE 6
AVE De Sesario
Cuna Del Oro Grant Rd
Floral Dr
Rumbo Aly
Agua Fria St
588
CAMINO Polvoso
Antonio Ln
PASEO De Tercero
Rancho De Chavez
Santa Fe River

1708000 1709000 1710000