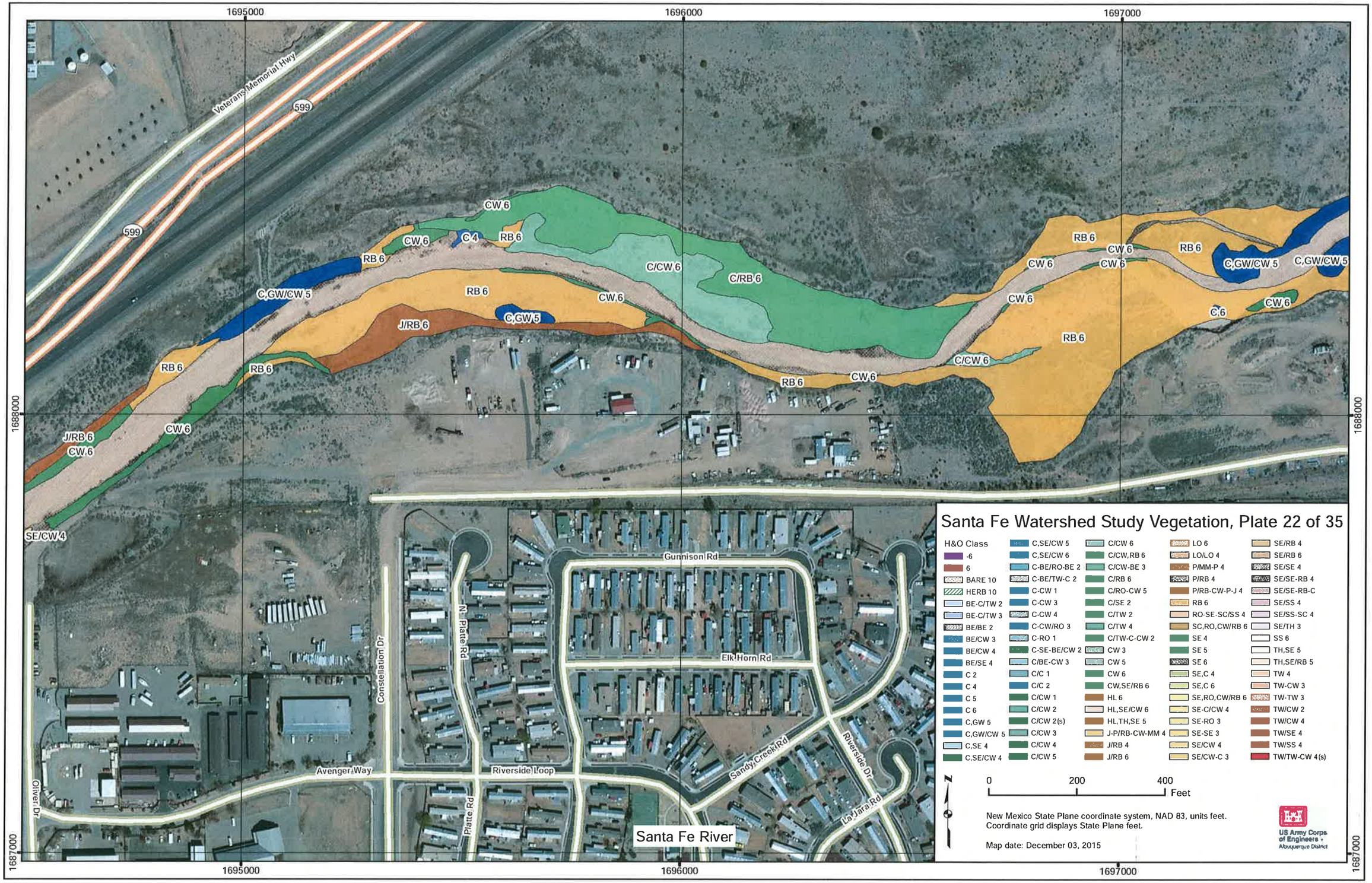

Santa Fe Watershed Study Vegetation, Plate 22 of 35

H&O Class				
-6	BARE 10	BE-C/TW 2	BE-C/TW 3	BE/BE 2
6	HERB 10	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

1693000 1694000 1695000

1688000

1687000

Veterans Memorial Hwy

599

SE/CW 4

C/CW 4

TW/SS 4

C/RB 6

CW 6

RB 6

C,GW/CW 5

J/RB 6

Crouch Ct

Santa Fe River

Santa Fe Watershed Study Vegetation, Plate 23 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

Santa Fe Watershed Study Vegetation, Plate 24 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

1690000 1691000 1692000

1688000

1687000

SE/CW 4
C/CW 4
CW 5
SE/SS 4
SE/SS 4
SE/SS-SC 4
RO-SE-SC/SS 4
SE/SS 4
SE/SS 4
Santa Fe River
1h

Santa Fe Watershed Study Vegetation, Plate 25 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

1688000 1689000 1690000

1687000 1686000

RO-SE-SC/SS 4

SE/SS 4

SS 6

Santa Fe River

Santa Fe Watershed Study Vegetation, Plate 26 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

1687000 1688000 1689000

1685000

SE/SS 4

SS 6

TW 4

SS 6

C/CW 3

PASEO Rael

CR 56

PASEO Rael

284

CW 5

TW-CW 3

SE-SE 3

C-CW 3

TW-TW 3

C-CW 3

SE-RO 3

-6

C-CW/RO 3

C-RO 1

Huey Rd

Santa Fe River

1687000 1688000 1689000

Santa Fe Watershed Study Vegetation, Plate 27 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

1685000 1686000 1687000

1684000

1683000

SS 6
C/CW 3
CR 56
CW 5
TW-CW 3
SE-SE 3
C-CW 3
TW-TW 3
C-CW 3
-6
SE-RO 3
C-CW/RO 3
C-RO 1
CW 5
6
C/RO-CW 5
C-CW 4
CW 5
CW 3
C-CW 1

PASEO Rail

Santa Fe River