Santa Fe Watershed Study Vegetation, Plate 17 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

1705000 1706000 1707000

1694000 1693000

SE 6
SE 6
Arroyo Ojo Caliente
Ave De Sesario
A N B Ln
Ben Ln
Hernandez Ln
SE 6
LO 6
C-2
Henry Ln
CALLE De Cisco
Boylan Cir
CAMINO Melilon
Del Ross Ln
Alamo Ln
588
Agua Fria St
Vuelta Del Sur
CALLE Rajo
Santa Fe River

Santa Fe Watershed Study Vegetation, Plate 18 of 35

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

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

1703000 1704000 1705000

1693000 1692000

C,2
SE,4
LO,6
LO 6
SE,RO,CW/RB 6
C/CW 4
SE/RB 6 CW 6
SE 4
SE 6 CW 6
RB 6
C/CW 6
C 5
C 5
C 5
C 5
SE/RB 6
CW 6
SE/RB 6
SE 6

Laurens Ln
588
CALLE Nueva Vista
Agua Fria St
Willy Rd
Aspen Loop
Olive St
Jemez Rd
Santa Fe River

Santa Fe Watershed Study Vegetation, Plate 19 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

1700000 1701000 1702000

1691000 1690000

Poplar St
Elm St
Walnut St
Ash St
Sycamore Loop
Cottonwood Dr
Aspen Loop
Agua Fria St
Village Way
Fair Way
Green Way
Willow Way
Highland Way
Morning Dr
588

C 5
SE/RB 6
CW 6
SE 6
TH,SE 5
C 6
C,SE/CW 4
CW,SE/RB 6
SC,RO,CW/RB 6

Santa Fe River

Santa Fe Watershed Study Vegetation, Plate 20 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

1698000 1699000 1700000

1690000

1689000

CW,SE/RB 6
CW,SE/RB 6
SC,RO,CW/RB 6
SC,RO,CW/RB 6
C/CW 6
C/CW,RB 6
C/CW,RB 6
J/RB 6
C/CW 6
RB 6
C/CW 6
CW 6
RB 6
J/RB 6
CW 6
CW 6
CW 6
CW 6
C/CW,RB 6
C/CW 4
CW 6
Santa Fe River
588
Agua Fria St
Dominguez Ln
Dominguez Ln
Dominguez Ln

1697000 1698000 1699000

1689000

1688000

C/CW 6
C/CW 6
CW 6
RB 6
J/RB 6
CW 6
CW 6
CW 6
CW 6
RB 6
C/CW,RB 6
C/CW 4
CW 6
RB 6
RB 6
CW 6
CW 6
C,GW/CW 5
C,GW/CW 5
CW 6
RB 6
CW 6
C 6
CW 6
RB 6
C/CW 6
CALLE Lazo Errante
Santa Fe River

Santa Fe Watershed Study Vegetation, Plate 21 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

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