

FED. ROAD DIST. NO.	STATE	JOB PIECE NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
6	OKLA.				
DESCRIPTION		REVISIONS		DATE	

SUMMARY OF TEMPORARY SEDIMENT CONTROLS

STATION TO STATION	LOCATION			DESCRIPTION	TEMPORARY SILT FENCE 221(C)	TEMPORARY SEDIMENT FILTER 221(D)	TEMPORARY SILT DIKE 221(F)	TEMPORARY ROCK FILTER DAM, TYPE 2 221(G)
	LT.	RT.	MEDIAN		L.F.	L.F.	L.F.	C.Y.
	US 62 STA. 406+74.44		X			RT. OF RDWY ACROSS SP. DITCH		
US 62 STA. 409+74.44		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
US 62 STA. 412+28.92		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
US 62 STA. 412+24.92			X	ACROSS MEDIAN SP. DITCH			14.00	
US 62 STA. 414+70.00 TO 419+70.18	X			LT. OF RDWY ALONG TOE OF SLOPE	535.99			
US 62 STA. 416+25.04		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
US 62 STA. 416+25.04			X	ACROSS MEDIAN SP. DITCH			14.00	
US 62 STA. 419+24.99		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
US 62 STA. 419+24.99			X	ACROSS MEDIAN SP. DITCH			14.00	
US 62 STA. 422+20.09		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
US 62 STA. 422+00.00			X	AROUND EXISTING SMD		1.00		
US 62 STA. 425+20.02		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
US 62 STA. 428+00.00		X		RT. OF RDWY ACROSS SP. DITCH				6.40
US 62 STA. 430+00.00		X		RT. OF RDWY ACROSS SP. DITCH				6.40
US 62 STA. 532+28.39			X	ACROSS MEDIAN SP. DITCH			14.00	
US 62 STA. 535+28.50			X	ACROSS MEDIAN SP. DITCH			14.00	
US 62 STA. 538+16.46			X	ACROSS MEDIAN SP. DITCH			14.00	
US 62 STA. 539+67.67			X	AROUND SMD IN MEDIAN		1.00		
US 62 STA. 542+77.54			X	ACROSS MEDIAN SP. DITCH			14.00	
US 62 STA. 580+92.10			X	AROUND SMD IN MEDIAN		1.00		
US 62 STA. 584+00.00			X	ACROSS MEDIAN DITCH			14.00	
US 62 STA. 593+85.00 TO 602+30.00	X			LT. OF RDWY ALONG TOE OF SLOPE	902.00			
US 62 STA. 598+00.00		X		RT OF RDWY ACROSS SP DITCH			14.00	
US 62 STA. 601+00.00		X		RT OF RDWY ACROSS SP DITCH			14.00	
US 62 STA. 601+43.90			X	AROUND SMD IN MEDIAN		1.00		
US 62 STA. 602+93.00 TO 607+50.00	X			LT. OF RDWY ALONG TOE OF SLOPE	482.00			
US 62 STA. 606+00.00			X	ACROSS MEDIAN DITCH			14.00	
US 62 STA. 613+00.00			X	ACROSS MEDIAN DITCH			14.00	
US 62 STA. 616+00.00			X	AROUND SMD IN MEDIAN		1.00		
SH 10 STA 198+38.80	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 198+58.93		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 200+64.35		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 201+30.65		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 201+71.92	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 204+26.12		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 207+20.25		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 208+09.98	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 210+17.78		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 211+10.60	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 212+98.47		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 214+08.14	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 217+10.28	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 220+10.47	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
SH 10 STA 221+20.71		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
FRONTAGE RD. STA 986+69.62	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
FRONTAGE RD. STA 987+65.00		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
FRONTAGE RD. STA 989+69.64	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
FRONTAGE RD. STA 992+69.67	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
FRONTAGE RD. STA 993+51.80		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
FRONTAGE RD. STA 996+51.82		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
FRONTAGE RD. STA 997+15.37	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
FRONTAGE RD. STA 999+52.03		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 100+37.59	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 100+56.78		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 101+10.73	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 102+12.66	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 103+65.67		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 104+35.26		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 105+69.83		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 105+72.08	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 107+32.06 TO STA 108+06.64	X			LT. OF RDWY ALONG TOE OF SLOPE	82.52			
WILLEY RD. STA 108+66.54		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 108+69.12	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 109+50.70	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
WILLEY RD. STA 109+67.49 TO STA 110+50.00	X			RT. OF RDWY ALONG TOE OF SLOPE	70.04			
2-MILE RD. STA 6+58.77	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 6+93.51		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 7+41.08	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 9+50.29		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 9+60.45	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 11+51.80	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 11+55.62		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 12+00.00 TO 15+08.82	X			LT. OF RDWY ALONG TOE OF SLOPE	296.17			
2-MILE RD. STA 12+00.00 TO 13+87.25		X		RT. OF RDWY ALONG TOE OF SLOPE	200.45			

SUMMARY OF EROSION CONTROL

STATION TO STATION	LOCATION			SEEDING METHOD B 232(B)	
	LT.	MEDIAN	RT.	WORK AREA	WITH VEGETATIVE MULCH PROTECTION
					AC.
US 62					
406+38.00 TO 412+50.00			X	1	2.87
413+50.00 TO 430+00.00			X	1	2.83
413+50.00 TO 420+00.00	X			1	0.41
413+85.00 TO 423+00.00		X		1	0.91
532+30.00 TO 538+05.00		X		1	0.66
539+70.00 TO 545+45.00		X		1	0.65
596+10.00 TO 601+85.00		X		1	0.66
603+50.00 TO 609+25.00		X		1	0.65
SH-10					
197+00.00 TO 199+80.00			X	1	0.20
197+00.00 TO 221+50.00	X			1	1.95
200+00.00 TO 221+50.00			X	1	1.79
EXISTING SH-10					
12+79.21 TO 21+28.18	X			1	0.82
FRONTAGE ROAD					
986+25.00 TO 1000+00.00			X	1	0.85
986+25.00 TO 999+00.00	X			1	0.93
WILLEY ROAD					
98+20.48 TO 105+89.01			X	1	0.26
98+20.48 TO 105+89.01	X			1	0.27
107+11.27 TO 112+50.00			X	1	0.09
107+11.27 TO 112+50.00	X			1	0.09
2-MILE ROAD					
4+00.00 TO 9+77.44			X	1	0.17
4+00.00 TO 9+77.44	X			1	0.16
11+09.51 TO 18+34.70			X	1	0.16
11+09.51 TO 18+34.70	X			1	0.13
TOTALS=					17.51



EROSION CONTROL TYPICAL SECTION

1 - SEEDING METHOD B

TEMPORARY SEEDING AND VEGETATIVE MULCH SHALL BE USED FOR TEMPORARY EROSION CONTROL

SUMMARY OF TEMPORARY SEDIMENT CONTROLS (CONT'D)

STATION TO STATION	LOCATION			DESCRIPTION	TEMPORARY SILT FENCE 221(C)	TEMPORARY SEDIMENT FILTER 221(D)	TEMPORARY SILT DIKE 221(F)	TEMPORARY ROCK FILTER DAM, TYPE 2 221(G)
	LT.	RT.	MEDIAN		L.F.	L.F.	L.F.	C.Y.
	2-MILE RD. STA 14+45.59+14+90.00		X			RT. OF RDWY ALONG TOE OF SLOPE	46.99	
2-MILE RD. STA 15+33.23		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 15+61.85 TO 16+20.00	X			LT. OF RDWY ALONG TOE OF SLOPE	56.17			
2-MILE RD. STA 16+26.96		X		LT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 16+32.44		X		RT. OF RDWY ACROSS SP. DITCH			14.00	
2-MILE RD. STA 16+77.97	X			LT. OF RDWY ACROSS SP. DITCH			14.00	
TOTALS=					2,672.33	5.00	840.00	12.80

DESIGN		OKLAHOMA DEPARTMENT OF TRANSPORTATION
DRAWN		ROADWAY DESIGN DIVISION
CHECKED		SUMMARY SHEET
APPROVED		
SQUAD	STILLWATER	
COUNTY	MUSKOGEE	
HIGHWAY US-62/SH-10 STATE JOB NO. JP 27956(04) SHEET NO. 13		