

SUMMARY OF SURFACING	
STATION TO STATION	T.B.S.C. TYPE E
	402(E) TON
MAINLINE	
STA. 10+50 TO STA. 22+00	668
G.R. WIDENING	
STA. 14+38.81 TO STA. 15+43.81 LT	12.5
STA. 14+57.39 TO STA. 15+62.39 RT	12.5
STA. 16+85.61 TO STA. 17+90.61 LT	12.5
STA. 17+28.52 TO STA. 18+33.52 RT	12.5
MISCELLANEOUS USE	
TOTALS	718

SUMMARY OF DRIVES			
STATION	LENGTH	TYPE	T.B.S.C. 402(E) TON
13+40	45'	22' SEC. LINE RETURN	21
TOTALS			21

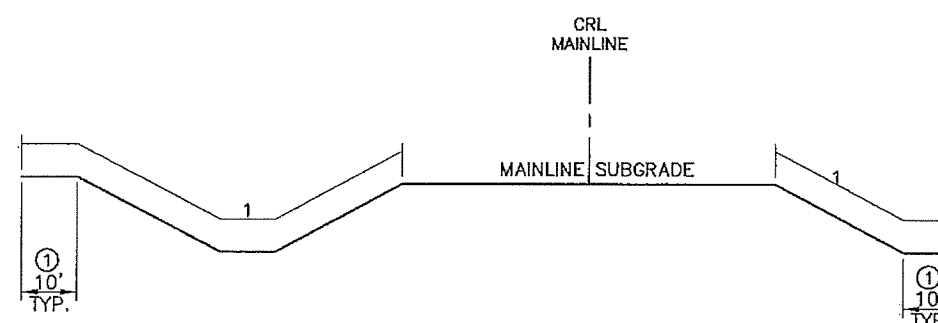
SUMMARY OF EARTHWORK				
STATION TO STATION	UNCLASSIFIED EXCAVATION	EMBANKMENT +20% SHRINKAGE	UNCLASSIFIED BORROW 202(D)	TYPE-A SALVAGED TOPSOIL
	CY	CY	CY	CY
STA. 10+50.00 TO STA. 15+81.50	485	4460	3975	304
STA. 16+79.00 TO STA. 22+00.00	683	5518	4835	474
TOTALS				
	1168		8810	778

SUMMARY OF TEMPORARY EROSION CONTROL			
SINGLE STATION & STATION TO STATION ①	DESCRIPTION	TEMPORARY SILT FENCE 221(C) LF	TEMPORARY SILT DIKE 221(F) LF
12+00	LT & RT OF ROADWAY, ACROSS DITCH		28
12+75	LT & RT OF ROADWAY, ACROSS DITCH		28
14+00	LT & RT OF ROADWAY, ACROSS DITCH		28
14+50 TO 15+25	LT & RT OF ROADWAY, AROUND HEADER, ALONG TOE	286	
15+00	LT OF ROADWAY, ACROSS DITCH		21
16+85 TO 17+50	LT & RT OF ROADWAY, AROUND HEADER, ALONG TOE	240	
17+00	LT OF ROADWAY, ACROSS DITCH		21
18+00	LT & RT OF ROADWAY, ACROSS DITCH		42
20+00	LT & RT OF ROADWAY, ACROSS DITCH		28
MISCELLANEOUS USE		474	
TOTALS		1000	196

SUMMARY OF FENCING		
CRL STATION TO STATION	FENCE STYLE SWF (5BW) 624(C) LF	16' GATE, GALV. STEEL 624(D) EA
STA. 10+00.00 TO STA. 15+43.87 LT	560	2
STA. 10+00.00 TO STA. 15+62.40 RT	585	
STA. 16+85.61 TO STA. 22+32.44 LT	569	
STA. 17+28.57 TO STA. 23+20.33 RT	620	
TOTALS		2

SUMMARY OF PERMANENT EROSION CONTROL				
SINGLE STATION & STATION TO STATION	LOCATION AND DESCRIPTION	WORK AREA	SOLID SLAB SODDING 230(A) SY	VEGETATIVE MULCHING 233(A) AC
10+50 TO 22+00	LT & RT OF MAINLINE	1	7306	1.5
MISCELLANEOUS USE			694	
TOTALS			8000	1.5

SUMMARY OF GUARDRAIL				
APPROXIMATE STATION TO STATION	SIDE	ANCHOR UNITS		TOTAL PANEL LENGTH INCLUDING ANCHOR UNITS LF
		TYPE A 623(F) EA.	TYPE D-BF 623(F) EA.	
STA. 14+38.81 TO STA. 15+43.81	LT.	1	1	100
STA. 14+57.39 TO STA. 15+62.39	RT.	1	1	100
STA. 16+85.61 TO STA. 17+90.61	LT.	1	1	100
STA. 17+28.52 TO STA. 18+33.52	RT.	1	1	100
TOTALS		4	4	400



EROSION CONTROL TYPICAL SECTIONS

1 - SOLID SLAB SODDING
VEGETATIVE MULCH SHALL BE USED FOR TEMPORARY EROSION CONTROL
① FOR DISTURBED AREAS ONLY

DATE: 06/15/14
BY: HRP/BJW/TB
CHECKED: HRP/BJW/TB
DATE: 06/15/14
PROJECT: MUSKOGEE COUNTY, OKLAHOMA
SHEET NO: 5

CLOUD CREEK	MUSKOGEE COUNTY	Design	TE	05/14
		Detail	RR	05/14
		Check	TE	05/14
SUMMARY SHEET				
STATE OF OKLAHOMA	DEPARTMENT OF TRANSPORTATION	State J/P No. 31162(04)		Sheet No. 5