

RECAPITULATION OF ROAD QUANTITIES

	96-87-044-(II)							96-87-044-I(13)										UNIT
	PT. I	PT. II	PT. I	PT. II	TOTAL	TOTAL	TOTAL	PT. I	PT. II	PT. I	PT. II	PT. I	PT. II	TOTAL	TOTAL	TOTAL		
	PHASE III	PHASE III	PHASE VI	PHASE VI	(II)(PT. I)	(II)(PT. II)	(II)	PHASE I	PHASE I	PHASE II	PHASE II	PHASE IV	PHASE VI	(I3)(PT. I)	(I3)(PT. II)	(I3)		
Steel Plate Guard Fence (Galvanized)			575	1,133.5	575	1,133.5	1,753.5			1,575.5	550			3,450.5	5,026.0	550	5,576	Lin. Ft.
Removal of Steel Plate Guard Fence								175		200					375		375	Lin. Ft.
Removal of Cable Guard Fence								2,212.5		1,975					4,187.5		4,187.5	Lin. Ft.
6" Pipe Underdrain (Type B,D,F,H or L)										75					75		75	Lin. Ft.
6" Pipe Underdrain (Type A,E,G,H or M)										34					34		34	Lin. Ft.
Aggregate for Underdrain										23					23		23	Cu. Yds.
Toe Drain	3,225	2,875			3,225	2,875	6,100											Lin. Ft.
Edge Curb (1 1/2")(AE)								26							26		26	Lin. Ft.
Edge Curb (6")(AE)								474							474		474	Lin. Ft.
Combined Curb & Gutter (Type III)(AE)										6,950					6,950		6,950	Lin. Ft.
Gutters (AE)			477	329	477	329	806			566				342	1,508		1,508	Lin. Ft.
Light Stone Rip Rap																		Sq. Yds.
Concrete Ditch Lining	59	40			59	40	99	3,820	1,294	672				4,492	1,294	5,786	Sq. Yds.	
Glass Fiber Mat Ditch Lining (Type II)	2,503	581			2,503	581	3,084	1,726		410				2,136		2,136	Sq. Yds.	
Field Office and Laboratory (Type A)	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	Each	
Type III Barricade (Fixed)										1					1		1	Each
Fitch Inertial Barrier System													1		1		1	Each
Removal and Re setting Chain Link Fence								6,060	950	5,560				11,620	950	12,570	Lin. Ft.	
Barbed Wire Fence	5,400				5,400		5,400											Lin. Ft.
Chain Link Fence		1,793				1,793	1,793	1,255	0	0				1,255	0	1,255	Lin. Ft.	
Corner Post (Barbed Wire Fence)	10				10		10											Each
Corner Post (Chain Link Fence)		4				4	4	37	4	16				55	4	59	Each	
End Post (Barbed Wire Fence)	12				12		12											Each
End Post (Chain Link Fence)		7				7	7											Each
Pull Post (Chain Link Fence)		1				1	1	8	2	4				10	2	12	Each	
Gates (12') Barbed Wire Fence	2				2		2											Each
Gates (12') Chain Link Fence		2				2	2											Each
Flapgate (42")		1				1	1											Each
Trainee (Highway Construction) (2)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	Hr.
Temporary Surfacing Material																		Cu. Yds.
Mobilization	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum
Traffic Control	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum
Restoration & Maintenance of Haul Roads	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum	Lump Sum

See Sheet No. 239, 240, 243, 244, & 245 for Temporary Water Pollution Control.
 See Sheet No. 249 for Bituminous Surfacing Quantities.
 See Sheet No. 250 for Subgrade Modification Quantities.
 See Sheet No. 241, 246, 246A, 247, 248-248G Seeding and Landscape Quantities.

FHWA REGION	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	96-87-044-1(11) & 1(13)	19	233	557

NEW SHEET - DATE 10-6-76
VOID PREVIOUS ISSUE

3					
2					
1					
NO.	DATE	REVISIONS	BY	APP'D	
DEPARTMENT OF TRANSPORTATION - KANSAS					
SUMMARY OF QUANTITIES					
SHEET NO.	OF	SCALE	APP'D	QUANTITIES	TRACED
DESIGNED		DETAILED	QUAN. CK.	TRACED	TRACED
DESIGN CK.		DESIGN CK.	QUAN. CK.	TRACED	TRACED