

ANALYSIS OF BIDS
 JOB NO. 070380 HAYNES CREEK STR. & APPRS. (S)
 LETTING OF NOVEMBER 6, 2019

QUANTITY	UNIT	ITEM	THOMCO INC.	WL BASS CONSTR. INC.	MOBLEY CONTR. INC.	AVG OF LOW BIDS
1	L.S.	REMV.EXIST.BR.STR.(SITE 1)	70000	85000	86419.82	80,473.27
91	CUYD	CLASS S CONCRETE-BRIDGE	925	1300	1964.23	1,396.41
352	CUYD	CLASS S(AE) CONCRETE-BRIDGE	850	1200	1085.86	1,045.29
1032	LF	PRESTRESSED CONC.GIRDERS-III	325	400	215.12	313.37
21.8	GAL	CLASS 1 PROTECT.SURF.TREATMENT	150	185	282.67	205.89
14950	LB	REINF.STEEL-BRIDGE (GR 60)	1.75	1.6	1.77	1.71
72400	LB	EPOXY COAT.REINF.STEEL-GR 60	1.5	1.8	1.66	1.65
480	LF	STEEL SHELL PILING (18")	170	160	211.83	180.61
780	LF	STEEL SHELL PILING (24")	235	230	258.49	241.16
80	LF	PREBORING	150	78	288.5	172.17
140	LF	PILE ENCASEMENT	175	140	343.03	219.34
3390	LB	STR.ST.BM.SPANS(A709-GR50W)	18	15	10.79	14.60
8613	CUIN	ELASTOMERIC BEARINGS	2.5	5	3.81	3.77
1	EACH	BRIDGE NAME PLATE (TYPE D)	3000	2600	2450.06	2,683.35
552	SQYD	FILTER BLANKET	4.5	11	7.49	7.66
304	CUYD	DUMPED RIPRAP	115	127	128.34	123.45
TOTAL AMOUNT BID FOR JOB			\$2,715,274.00	\$2,975,546.00	\$3,165,556.00	
TOTAL AMOUNT BID FOR BRIDGE			\$1,351,204.00	\$1,620,008.00	\$1,511,597.35	

BRIDGE ID	LENGTH	WIDTH	AREA (OUT-OUT)	NEW BRIDGE DESCRIPTION	EXISTING BRIDGE DESCRIPTION
07466	260.50	33.17	<u>8,639.93</u>	1A	1B
		A =	<u>8,639.93</u>		

1A: 259'-6" INT. COMP. PRESTR. CONC. GIRDER UNIT TYPE III ON STEEL SHELL PILES
 1B: 25.1' W AND 229' L PREC. CONC. CHANNEL UNITS SUPPORTED BY CONC. PILE BENTS

OUT TO OUT COST (\$/SF) = \$1,351,204.00/A =	\$156.39	FHWA COST (\$/SF) = \$1,243,760.00/A= \$143.95
LESS REMVL OF EXIST BR. (\$/SF)	\$8.10	EXISTING BR. REMOVAL (\$/SF) = \$12.19
NET COST (\$/SF)	\$148.29	DEDUCT REMOVAL, RIPRAP & FILTER BLANKET COSTS FROM FHWA COST.

FUNCTION CLASS -07 - RURAL - MAJOR COLL.
 OFF NHS
 DESIGN SECTION - LJB