

COLORADO DEPARTMENT OF TRANSPORTATION										11/30/2001	
STRUCTURE INSPECTION INVENTORY (SIA) REPORT FOR BRIDGE NUMBER											
K-18-Z											
SH 96 ML over RDWY, RR, ARKANSAS RVR on hiway 96 on section A at 55.125 (reference point)											
SUFFICIENCY RATE OF 44.5 FO											
ITEM #	DESCRIPTION	CODE	ITEM #	DESCRIPTION	CODE	ITEM #	DESCRIPTION	CODE	ITEM #	DESCRIPTION	CODE
(2e)	EngdistID:	2	(44a,b)	apprMat/Dsgn: 0 / 0	(100)	DODID:	0	(137,138)	suffRate,integrity		
(2m)	maintSecID:	4	(45)	mainSpanQty: 7	(101)	parallel:	N			44.5 FO	
(2t)	transPlnRegion:	4	(46)	apprSpanQty: 0	(102)	twoWay:	2	(137a)	lowSuffRate:	45.3	
(3)	FIPSCounty:	101	(47)	horizClr: 26.	(103)	isTemp:		(137b)	lowSuffRateYr:	1996	
(3a)	PUEBLO		(48)	MAXIMUM spanLen: 202	(104)	fedSysID:	0	(137c)	isTenYrRule:	N	
(4)	FIPSCity:	62000	(49)	strLen: 1069	(105)	fedLandsHwy:	0	(139)	mapColor:	0	
	PUEBLO		(50a,b)	lt,rtWalkWd: 4. 4.	(106)	reconstYr:	0	(140)	barsID:	E76003	
(5a)	routeRel:	1	(51)	roadWd: 52.	(107)	deckSys:	1	(141)	fundType:	C	
(5b)	routeType:	3	(52)	OUT-TO-OUT strWd: 68.	(108a)	deckSurf:	6	(142)	status:	2	
(5c)	routeServ:	1	(53f,i)	MINI overClr: 99' 99"	(108b)	deckMembrane:	0	(205a)	routeRel:	0	
(5dn,136)	route,Indic:	96A	(54a,bf,bi)	minFeat/Clr:H 18' 5"	(108c)	deckProtect:	0	(205b)	routeType:	0	
(5df,136)	controlHwy,Indic:	96A	(55a,b)	minRtFeat/Clr: H 5.'	(109)	ADTCOMB:	3	(205c)	routeServ:	0	
(6)	intsecFeat:		(56)	minLtClr: 0.'	(110)	isTrkNet:	0	(205d,315)	route,indic:	0 X	
	RDWY, RR, ARKANSAS RVR		(58)	deck:	6 (112)	isNBIS:	Y	(206)	intsecFeat:		
(7)	useDesc:		(59)	superStr:	6 (113)	scour:	8		N/A		
	SH 96 ML		(60)	subStr:	5 (114)	ADT20:	41629	(210f,i)	MaxClr:	99' 99"	
(8)	STR #:	K-18-Z	(61)	channelCond:	8 (115)	ADT20Yr:	17	(211)	refPt:	0.000	
(8a)	Alias#:		(62)	culvert:	N (120a)	strType:	RGC	(212)	baseHwyNetwork:	0	
(8p)	paral#:		(63)	methOperRate:	1 (120b)	constType:	0	(213a)	IrsInvRoute:	000000000	
(9)	locDesc:		(64)	operRate:	238 (121)	SybaseIndic:	1	(213b)	IrsSubRouteNo:	00	
	2.4 MI E OF JCT SH 45		(65)	methInvRate:	1 (122a)	Lt24inspSD:		(219)	detourLen:	0	
(10f,i)	maxClr:	99' 99"	(66)	invRate:	223 (122aa)	lt24inspSDtrip:		(226)	funcClassID:	0	
(11)	refPt:	55.125	(66a)	girderOperRate:	45 (122b)	inspSPE:	0	(229)	ADT:	0	
(11f)	control refPt:	55.125	(66l)	loadFactRate:	1 (122c)	inspREG:	D	(230)	ADTYr:	0	
(11s)	stationing:	8+40.579	(66s)	invCtrl:	5 (122cc)	inspREGtrip:	10	(247)	horizClr:	0.	
(12)	baseHwyNetwork:	1	(66t)	asphFillThick:	6. (122d)	4YrInsp1st:		(300)	DODID:	0	
(13a)	IrsInvRoute:	000000096A	(67)	structural:	5 (122dd)	4YrInsp1stTrip:		(304)	FedSysID:	0	
(13b)	IrsSubRouteNo:	00	(68)	deckGeom:	4 (122e)	4YrInsp2nd:		(309)	ADTCOMB:		
(16d,m)	latitude:	38 16.	(69)	underClr:	3 (122ee)	4YrInsp2ndTrip:		(310)	isTrkNet:	0	
(17d,m)	longitude:	104 37.7	(70)	legalLoad:	5 (122f)	re-visit comments:		(315)	HwyLogInd:	X	
(18a,b,c)	R,T,S:	65 W 20 S 36	(71)	waterway:	8						
(19)	detourLen:	2	(72)	approach:	8 (123)	patrolID:	61	()	measDate:	10/16/1990	
(20,21,22)	toll,custodian,owner		(75a,b)	wrkType/Force: 31 1	(124)	expanType:	2	()	billType:		
	3, 1, 1		(76)	workLen: 1069	(125a,b)	railType,Version: R 3	()	()	accDate:	03/09/2001	
(26)	funcClassID:	14	(90a)	inspDate: 02/15/2001	(129a,b,c)	post3: 0 0 0	()	()	creDate:	09/26/1989	
(27)	yearBuilt:	1958	(90b)	team: R	(130)	ratedDate: 06/11/1996	()	()	strType:		
(28a,b)	lanesOn/Under:	4 / 5	(91)	frequency: 24	(131)	scourCtrl:	8	()	Totdeck:	72692.	
(29,30)	ADT,ADTYr:	32779 97	(92abc)	Frac/Wtr/Oth:N N N	(132)	ordinal: 101168.	()	()	ms1date:		
(31)	dsgnLoad:	5	(93a)	critFracDate:	(133)	specialEquip:	0				
(32)	apprRoadWd:	66	(93b)	waterDate:	(134a)	boundNE:	X				
(33,34)	Median,skew:	2, 0	(93c)	otherCritDate:	(134bf,bi)	maxClrNE: 99' 99"					
(35)	isflared:	0	(94)	strAmt: 8156	(134cf,ci)	minClrNE: 0' 0"					
(36a,b,c,d)	rail:	1 0 0 0	(95)	roadAmt: 816	(135a)	boundSW:	X				
	STR,TR,APPRO,END		(96)	totImpAmt: 12234	(135bf,bi)	maxClrSW: 99' 99"					
(36H)	railHt:	36.	(97)	costYr: 95	(135cf,ci)	minClrSW: 0' 0"					
(37)	histValue:	2	(98A,B)	otherState,Share:	(136)	HwyLogInd:	A				
(41)	operStat:	A	(99)	othrStateID:	(136f)	controlLogInd:	A				
(42a,b)	servOn/Under:	5 / 8									
(43a,b)	mainMat/Dsgn:	4 / 2	()	description: 6/00 STIP# PB273AR AD OUT FOR CONSULTANT DESIGN							