

Appendix A

Bridge and Major Culvert Summary



West Three Forks to Bear Canyon

Table 1: Bridge Data

Bridge ID	RP	Type	Year Built	Length (ft)	Min. Vert. Clearance (ft)	Health Index	Sufficiency Rating	Deck Rating	Super. Rating	Subs. Rating	Channel Rating	Scour Condition Rating	Rating Load
05333	274.8	Steel Continuous	2012	275.5	17.30 Sufficient	95.47	95.2	5 - Fair	7 Good	6 Satisfactory	N/A	N/A	HL-93
01554	277.4	Prestressed Concrete	1968	273.0	N/A	93.80	95.3	7 Good	7 Good	7 Good	6 Bank Slumping	N/A	HS-20
01555	277.4	Prestressed Concrete	1968	273.9	N/A	92.30	95.3	7 Good	8 Very Good	7 Good	6 Bank Slumping	N/A	HS-20
01556	277.8	Prestressed Concrete	1969	254.9	N/A	90.80	74.8	6 Satisfactory	7 Good	6 Satisfactory	8 Protected	N/A	HS-20
01557	277.8	Prestressed Concrete	1969	254.5	N/A	91.38	94.3	6 Satisfactory	7 Good	6 Satisfactory	8 Protected	N/A	HS-20
01558	277.9	Prestressed Concrete	1969	198.0	22.99 Sufficient	90.67	83.3	7 Good	6 Satisfactory	5 Fair	N/A	N/A	HS-20
01559	277.9	Prestressed Concrete	1969	203.0	22.99 Sufficient	89.25	83.3	7 Good	7 Good	4 Poor	N/A	N/A	HS-20
05393	278.3	Prestressed Concrete	2010	227.6	17.67 Sufficient	95.78	90.9	6 Satisfactory	7 Good	6 Satisfactory	N/A	N/A	HL-93
01560	278.8	Prestressed Concrete	1964	735.8	24.99 Sufficient	90.00	77.4	7 Good	7 Good	6 Satisfactory	6 Bank Slumping	N/A	HS-20
01561	278.8	Prestressed Concrete	1964	624.8	24.99 Sufficient	89.33	68.4	6 Satisfactory	7 Good	6 Satisfactory	6 Bank Slumping	N/A	HS-20
01562	279.5	Prestressed Concrete	1963	144.0	N/A	95.98	96.3	7 Good	7 Good	6 Satisfactory	8 Protected	8 Insignificant scour	HS-20
01563	279.5	Prestressed Concrete	1963	144.0	N/A	96.49	96.3	7 Good	7 Good	6 Satisfactory	8 Protected	7 Some minor scour	HS-20
01564	280.0	Prestressed Concrete	1963	91.5	N/A	92.86	77.1	7 Good	7 Good	6 Satisfactory	8 Protected	8 Insignificant scour	HS-20

Bridge ID	RP	Type	Year Built	Length (ft)	Min. Vert. Clearance (ft)	Health Index	Sufficiency Rating	Deck Rating	Super. Rating	Subs. Rating	Channel Rating	Scour Condition Rating	Rating Load
01565	280.0	Prestressed Concrete	1963	91.5	N/A	94.75	96.3	7 Good	7 Good	6 Satisfactory	8 Protected	8 Insignificant scour	HS-20
01566	280.4	Prestressed Concrete	1963	128.0	14.50 Deficient	94.44	94.3	7 Good	6 Satisfactory	6 Satisfactory	N/A	N/A	HS-20
01567	280.4	Prestressed Concrete	1963	128.0	14.50 Deficient	93.10	94.3	6 Satisfactory	7 Good	6 Satisfactory	N/A	N/A	HS-20
01568	283.3	Prestressed Concrete	1963	143.0	15.58 Deficient	88.93	92.0	5 Fair	7 Good	7 Good	N/A	N/A	HS-20
01569	283.3	Prestressed Concrete	1963	143.0	17.16 Sufficient	91.76	91.2	7 Good	7 Good	7 Good	N/A	N/A	HS-20
06586	288.7	Prestressed Concrete	1964	236.9	17.08 Sufficient	92.58	77.9	7 Good	7 Good	6 Satisfactory	N/A	N/A	HS-20
01573	289.3	Prestressed Concrete	1964	164.0	23.50 Sufficient	95.99	97.0	7 Good	8 Very Good	6 Satisfactory	N/A	N/A	HS-20
01574	289.3	Prestressed Concrete	1964	163.0	23.50 Sufficient	95.34	96.3	7 Good	7 Good	6 Satisfactory	N/A	N/A	HS-20
01575	290.7	Prestressed Concrete	1965	83.0	N/A	99.68	96.3	7 Good	8 Very Good	7 Good	7 Minor Damage	9 No scour	HS-20
01576	290.7	Prestressed Concrete	1965	83.0	N/A	98.01	94.3	7 Good	7 Good	7 Good	7 Minor Damage	8 Insignificant scour	HS-20
01577	291.0	Prestressed Concrete	1965	93.0	N/A	98.31	96.3	7 Good	7 Good	7 Good	7 Minor Damage	9 No scour	HS-20
01578	291.0	Prestressed Concrete	1965	93.0	N/A	97.70	94.3	7 Good	7 Good	7 Good	7 Minor Damage	7 Some minor scour	HS-20
01579	291.6	Prestressed Concrete	1965	115.0	14.83 Deficient	98.16	91.2	7 Good	7 Good	6 Satisfactory	N/A	N/A	HS-20
01580	291.6	Prestressed Concrete	1965	115.0	14.60 Deficient	94.27	92.2	7 Good	7 Good	7 Good	N/A	N/A	HS-20

Bridge ID	RP	Type	Year Built	Length (ft)	Min. Vert. Clearance (ft)	Health Index	Sufficiency Rating	Deck Rating	Super. Rating	Subs. Rating	Channel Rating	Scour Condition Rating	Rating Load
01581	292.4	Prestressed Concrete	1965	205.9	N/A	95.44	97.0	7 Good	7 Good	6 Satisfactory	6 Bank Slumping	7 Some minor scour	HS-20
01582	292.4	Prestressed Concrete	1965	205.9	N/A	92.03	96.0	7 Good	7 Good	6 Satisfactory	6 Bank Slumping	6 Widespread minor or isolated moderate scour	HS-20
01583	293.2	Prestressed Concrete	1965	114.0	14.25 Deficient	94.09	92.0	6 Satisfactory	7 Good	6 Satisfactory	N/A	N/A	HS-20
01584	293.2	Prestressed Concrete	1965	114.0	14.17 Deficient	92.01	94.0	6 Satisfactory	6 Satisfactory	6 Satisfactory	N/A	N/A	HS-20
06237	298.3	Prestressed Concrete	1998	330.0	17.55 Sufficient	94.63	92.7	6 Satisfactory	7 Good	7 Good	N/A	N/A	HS-20
01585	299.4	Prestressed Concrete	2014	148.5	17.15 Sufficient	90.85	92.0	6 Satisfactory	7 Good	5 Fair	N/A	N/A	HL-93
01586	299.4	Prestressed Concrete	2014	148.5	17.15 Sufficient	85.57	92.0	6 Satisfactory	7 Good	5 Fair	N/A	N/A	HL-93
01587	303.6	Prestressed Concrete	1966	114.0	13.75 Deficient	90.90	79.6	6 Satisfactory	5 Fair	6 Satisfactory	N/A	N/A	HS-20
01588	303.6	Prestressed Concrete	1966	114.0	13.75 Deficient	90.42	93.8	6 Satisfactory	7 Good	6 Satisfactory	N/A	N/A	HS-20
06763	305.2	Prestressed Concrete	1994	341.9	17.00 Sufficient	92.70	94.0	6 Satisfactory	7 Good	6 Satisfactory	N/A	N/A	HS-20
06961	306.9	Prestressed Concrete	2014	200.0	17.00 Sufficient	93.99	93.0	6 Satisfactory	7 Good	7 Good	N/A	N/A	HS-20
01589	307.6	Steel Continuous	2011	434.6	25.48 Sufficient	96.20	95.2	6 Satisfactory	7 Good	6 Satisfactory	N/A	N/A	HL-93
01590	307.6	Steel Continuous	2010	434.6	25.67 Sufficient	96.21	97.0	6 Satisfactory	7 Good	7 Good	N/A	N/A	HL-93
01591	307.8	Concrete Arch-Thru	2011	31.7	22.96 Sufficient	99.93	97.2	N/A	7 Good	6 Satisfactory	N/A	N/A	HL-93

Bridge ID	RP	Type	Year Built	Length (ft)	Min. Vert. Clearance (ft)	Health Index	Sufficiency Rating	Deck Rating	Super. Rating	Subs. Rating	Channel Rating	Scour Condition Rating	Rating Load
01592	308.0	Prestressed Concrete	1968	143.0	15.66 Deficient	93.22	89.1	6 Satisfactory	7 Good	6 Satisfactory	N/A	N/A	HS-20
01593	308.0	Prestressed Concrete	1968	145.0	16.99 Sufficient	92.54	88.3	6 Satisfactory	8 Very Good	6 Satisfactory	N/A	N/A	HS-20
01594	309.1	Steel Continuous	1971	297.5	23.49 Sufficient	87.90	84.1	5 Fair	6 Satisfactory	5 Fair	N/A	N/A	HS-20
01595	309.1	Steel Continuous	1971	297.5	23.66 Sufficient	88.61	96.2	6 Satisfactory	6 Satisfactory	6 Satisfactory	N/A	N/A	HS-20
01596	309.4	Prestressed Concrete	1971	204.5	15.35 Deficient	93.53	91.0	7 Good	6 Satisfactory	6 Satisfactory	N/A	N/A	HS-20
01597	309.4	Prestressed Concrete	1971	205.9	15.25 Deficient	90.34	83.4	6 Satisfactory	6 Satisfactory	7 Good	N/A	N/A	HS-20
01598	311.0	Concrete Continuous	1971	79.0	14.20 Deficient	92.58	93.0	7 Good	7 Good	6 Satisfactory	N/A	N/A	HS-20
01599	311.0	Concrete Continuous	1971	79.0	14.40 Deficient	93.69	81.0	6 Satisfactory	6 Satisfactory	6 Satisfactory	N/A	N/A	HS-20
01602	313.4	Prestressed Concrete	1962	113.0	13.50 Deficient	85.62	86.2	6 Satisfactory	2 Critical	6 Satisfactory	N/A	N/A	HS-20
01603	313.4	Prestressed Concrete	1962	113.0	13.50 Deficient	89.78	86.2	7 Good	6 Satisfactory	6 Satisfactory	N/A	N/A	HS-20

Table 2: Major Culvert Data

Bridge ID	RP	Type	Year Built	Length (ft)	Min. Vert. Clearance (ft)	Health Index	Sufficiency Rating	Channel Rating	Culvert Rating	Rating Load
01570	285.0	Steel Culvert	1963	16.8	N/A	49.01	83.0	N/A	5 Moderate Damage	HS-20
01571	285.2	Steel Culvert	1963	17.2	15.25 Sufficient	75.65	96.0	N/A	6 Deterioration	HS-20
01572	289.0	Concrete Culvert	2013	13.5	N/A	93.92	97.3	N/A	7 Minor Deterioration	HS-20
01600	311.2	Concrete Culvert	1962	12.0	N/A	87.98	83.0	N/A	6 Deterioration	HS-20
01601	312.3	Steel Culvert	1962	17.3	N/A	46.57	98.0	6 Bank Slumping	4 Considerable Damage	HS-20