

ID / River Mile	Status	Facility Description	Length (ft.)	Flow (cfs)	HEC-1 Node	HEC-1 Model	Tributary Area (sq.mi.)	Channel Slope (%) **	ID / River Mile	Status	Facility Description	Length (ft.)	Flow (cfs)	HEC-1 Node	HEC-1 Model	Tributary Area (sq.mi.)	Channel Slope (%) **	ID / River Mile	Status	Facility Description	Length (ft.)	Flow (cfs)	HEC-1 Node	HEC-1 Model	Tributary Area (sq.mi.)	Channel Slope (%) **	ID / River Mile	Status	Facility Description	Length (ft.)	Flow (cfs)	HEC-1 Node	HEC-1 Model	Tributary Area (sq.mi.)	Channel Slope (%) **
BHSA		BOULDER HIGHWAY SAHARA AVENUE							FLMP		FLAMINGO WASH-MARYLAND PARKWAY SYSTEM							LVCA		LAS VEGAS WASH - CHARLESTON							VAVD		VEGAS VALLEY DRIVE						
0000	P2	14' X 10' RCB	1350	3837	CSA13*	SW3	7.93	0.50	0000	P1	8' X 6' RCB	3800	492	CCH60A-C	SW3	0.75	0.49	0000	P1	12' X 9' RCB	4600	1104	CCH77-C	SW3	1.34	0.30	0000	P1	8' X 6' RCB	1300	606	CFW32WW	FLAM3A	0.84	2.10
0026	P1	14' X 11' RCB	4000	3837	CSA13*	SW3	7.93	1.30	FLSP		FLAMINGO WASH - SPENCER							LVCO		COLORADO AVENUE SYSTEM							0025	P1	84' RCP	5300	606	CFW32WW	FLAM3A	0.84	1.60
0075	P1	12' X 11' RCB	5280	3837	CSA13*	SW3	7.93	2.11	0000	E	48" RCP	420	513	FW21	FLAM3A	0.47	1.10	0000	E	18' X 8' RCB	610	1015	CNEL06	SW3	1.30	0.24	0000	E	12' X 3' RCB	500	888	CVB16	FLAM3A	1.16	1.00
0175	P1	14' X 14' RCB	6000	3837	CSA13	SW3	7.93	0.67	0078	E	3 Span Bridge 108.25W 5.5D @ Nellis	120	10952	CFW36	FLAM5B	36.14	0.70	0106	E	10' X 8' RCB	2165	827	CCH94	SW3	0.98	0.24	0008	E	8' X 5' RCB	5490	888	CVB16	FLAM3A	1.16	1.00
CABZ		CEDAR AVENUE - BONANZA							FLWA		FLAMINGO WASH							0109	E	10' X 5' RCB	2350	394	CCH92-C	SW3	0.35	0.24	0000	P1	14' X 6' RCB	3020	1561	CVB11	FLAM3A	3.35	1.30
0000	E	72" RCP	525					0.30	0000	E	Grass Chnl 107'W 5'D 2:1 SS (Replace w/ FLWA0001)	4570	10952	CFW36*	FLAM5B	36.14	0.40	LVMD		LAS VEGAS WASH - MIDDLE							0000	E	2' 8' X 8' RCB	3850	997	CVB13	FLAM3A	3.43	0.50
0101	E	60" RCP	1450					0.30	0001	P1	Conc Chnl 100'W 7.5'D 1:1 SS (Replaces FLWA0000)	4570	10952	CFW36*	FLAM5B	36.14	0.40	1033	P1	Conc Chnl 75'W 11'D 1:1 SS (Replaces LVMD1032)	739	15156	CNEL06	SW3	1.30	0.24	0000	E	18' RCP	6640	541	CB2	FLAM3A	0.74	0.70
CACH		CEDAR AVENUE CHANNEL							0078	E	3 Span Bridge 108.25W 5.5D @ Nellis	120	10952	CFW36	FLAM5B	36.14	0.70	1045	E	5 Span Bridge 75'W 10'D 1:1 SS (Replaces LVMD1046)	120	15156	CNEL06	SW3	0.98	0.24	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0000	E	Conc Chnl 10'W 8'D 1.5:1 SS	1681	1544	CCA10-C	SW3	1.81	0.20	0176	P1	Conc Chnl 60'W 9'D 1:1 SS (Replaces FLWA0175)	1180	10822	CFW34	FLAM5B	35.66	0.70	1047	E	Earth Chnl 80'W 8'D 2:1 SS (Replaces LVMD1048)	340	15083	CNEL06	SW3	0.35	0.24	0014	E	1:12' X 4' RCB and 1:11' X 4' RCB	2440	557	LC21	SW3	0.60	0.20
0027	E	2:15X5' RCBC @ Marion	82	1544	CCA10-C	SW3	1.81	0.35	0176	P1	Conc Chnl 60'W 9'D 1:1 SS (Replaces FLWA0175)	1180	10822	CFW34	FLAM5B	35.66	0.70	1048	P1	Conc Chnl 120'W 8'D 0:1 SS (Replaces LVMD1047)	340	15083	CNEL06	SW3	0.35	0.24	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0029	E	Conc Chnl 10'W 8'D 1.5:1 SS	64	1544	CCA10-C	SW3	1.81	0.38	0200	E	Conc Chnl 70'W 8'D to 12'D w/ Pier 0:1 SS	1245	10822	CFW34	FLAM5B	35.66	0.50	1053	E	Earth Chnl 80'W 8'D 2:1 SS (Replaces LVMD1054)	860	14811	CNEL04-2	SW3	0.50	0.50	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0051	E	2:15X5' RCBC @ Page	1284	1544	CCA10-C	SW3	1.81	0.37	0226	E	Free Span Bridge 100'W 10'D @ I-515	170	10822	CFW34	FLAM5B	35.66	0.80	1054	P1	Conc Chnl 120'W 8'D 0:1 SS (Replaces LVMD1053)	860	14811	CNEL04-2	SW3	0.50	0.50	0014	E	1:12' X 4' RCB and 1:11' X 4' RCB	2440	557	LC21	SW3	0.60	0.20
0053	E	Conc Chnl 10'W 6'D 1.5:1 SS	1275	1544	CCA10-C	SW3	1.81	0.38	0256	E	2 Span Bridge 150'W 9'D @ Boulder Hwy	1500	10788	CFW33	FLAM5B	35.36	1.00	1058	E	5 Span Bridge 90'W 6'D 2:1 SS (Replaces LVMD1059)	120	14438	CCST03-C	SW3	0.50	0.50	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0079	E	2:12' X 5' RCBC @ Lamb	100	1387	CCA08-C	SW3	1.61	0.38	0256	E	Conc Chnl 60'W 7.5'D 0:1 SS	40	8146	CFW33W	FLAM5B	24.23	1.00	1069	P1	5 Span Bridge 110'W 8'D 2:1 SS (Replaces LVMD1068)	120	14438	CCST03-C	SW3	0.50	0.50	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0081	E	Conc Chnl 12'W 8'D 1.5:1 SS	2562	1387	CCA08-C	SW3	1.61	0.20	0273	E	Free Span Bridge 60'W 9'D @ MmmHP	20	8146	CFW33W	FLAM5B	24.23	0.40	1070	E	Earth Chnl 90'W 10'D 1.5:1 SS (Replaces LVMD1071)	2587	14438	CCST03-C	SW3	0.50	0.50	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0127	E	3:12' X 4' RCBC @ Sandhill	80	1387	CCA08-C	SW3	1.61	0.20	0274	E	Conc Chnl 60'W 8.1'D 0:1 SS	1370	8146	CFW33W	FLAM5B	24.23	1.00	1071	P1	Conc Chnl 90'W 9'D 1.5:1 SS (Replaces LVMD1070)	2587	14438	CCST03-C	SW3	0.50	0.50	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0129	E	Conc Chnl 10'W 8'D 1.5:1 SS	971	1387	CCA08-C	SW3	1.61	0.26	0295	E	Conc Chnl 60'W 8.1'D 0:1 SS	430	7669	CFW31	FLAM5B	22.62	0.80	1119	E	5 Span Bridge 90'W 12'D 2:1 SS @ Stewart	120	14354	CCCA10-C	SW3	0.40	0.20	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0146	E	2:12' X 5.5' RCBC @ Honolulu	62	1387	CCA08-C	SW3	1.61	0.53	0307	E	Conc Chnl 60'W 8.1'D 2:1 SS	410	7669	CFW31	FLAM5B	22.62	0.70	1120	E	Earth Chnl 90'W 12'D 1:1 SS (Replaces LVMD1121)	1400	14354	CCCA10-C	SW3	0.40	0.20	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0148	E	Conc Chnl 10'W 8'D 1.5:1 SS	959	1387	CCA08-C	SW3	1.61	0.53	0314	E	Conc Chnl 60'W 8.1'D 2:1 SS	1500	7195	CFW308	FLAM5B	21.25	0.90	1121	P1	Conc Chnl 90'W 10.5'D 1:1 SS (Replaces LVMD1120)	1400	14354	CCCA10-C	SW3	0.40	0.20	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
CACN		CEDAR AVENUE - CHARLESTON							0347	E	5:10' X 8' RCBC @ Mojave	80	7195	CFW308	FLAM5B	21.25	0.94	1149	P1	Conc Chnl 70'W 10'D 1.5:1 SS (Replaces LVMD1149)	1675	13944	CCBN15-C	SW3	0.41	0.41	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0000	E	72" RCP (Replace w/ CACN0001)	1867	933	CCA05	SW3	0.96	0.41	0375	E	5:10' X 8' RCBC @ Desert Inn	140	7102	CFW30A	FLAM5B	20.96	1.00	1178	E	Earth Chnl 30'W 15'-20'D 2:1 SS (Replaces w/ LVMD1179)	1500	12690	CLVW04-C	SW3	0.57	0.57	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0001	P0	10' X 9' RCB (Replaces CACN0000)	1867	933	CCA05	SW3	0.96	0.41	0376	E	Earth Chnl 50'W 12'D 1:1 SS (Replace w/ FLWA0377)	1400	6964	CFW23	FLAM5B	19.36	1.70	1179	P1	Conc Chnl 60'W 9.5'D 2:1 SS (Replaces LVMD1178)	1500	12690	CLVW04-C	SW3	0.57	0.57	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0034	E	2:48" RCP (Replace w/ CACN0035)	685	254	CA05	SW3	0.24	0.30	0377	P1	Conc Chnl 50'W 6.5'D 1:1 SS (Replaces FLWA0376)	1400	6964	CFW23	FLAM5B	19.36	1.40	LVNE		LAS VEGAS WASH - NELLIS							0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0035	P0	6' X 6' RCB (Replaces CACN0034)	685	254	CA05	SW3	0.24	0.30	0400	E	Free Span Bridge 60'W 16'D @ McLeod	130	6964	CFW23	FLAM5B	19.36	1.40	LVOE		OWENS AVENUE - EAST							0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0049	E	66" RCP (Replace w/ CACN0050)	2146	254	CA05	SW3	0.24	0.60	0401	P1	Gabion Chnl 30'W 10.5'D 2:1 SS (Replaces FLWA0400)	120	6964	CFW23	FLAM5B	19.36	0.79	LVWH		WASHINGTON AVENUE CHANNEL							0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0050	P0	6' X 5' RCB (Replaces CACN0049)	2146	254	CA05	SW3	0.24	0.60	0405	E	Earth Chnl 60'W 15'D 2:1 SS (Replace w/ FLWA0405)	3040	6964	CFW23	FLAM5B	19.36	0.79	0389	E	12' X 8' RCB	2110	1607	(1/2) CV1-C	SW5SC	15.16	0.90	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
CNST		CEDAR AVENUE CHANNEL - STEWART							0406	P1	Gabion Chnl 30'W 10.5'D 2:1 SS (Replaces FLWA0405)	3040	6964	CFW23	FLAM5B	19.36	0.79	0426	E	16' X 8' RCB	150	1607	(1/2) CV1-C	SW5SC	15.16	1.08	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0000	P1	8' X 7' RCB	2120	690	CCA04	SW3	0.72	0.90	0471	E	5:10' X 8' RCBC @ Eastern	110	5781	CFW22W	FLAM5B	14.95	0.50	0429	E	Splitter Structure (2:12' X 8' RCB)	190	2870	DCLC21	SW5	22.79	1.90	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
COLM		COLORADO / LAMB							0473	E	Grass Chnl 60'W 15'D 2:1 SS	100	5781	CFW22W	FLAM5B	14.95	0.80	0431	E	3:14.33' X 10' RCB	685	2870	DCLC21	SW5	22.79	0.15	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0000	E	72" RCP	1500	470	CCH94	SW3	0.63	0.87	0477	E	3 Span Bridge 47'W 15'D	10	5781	CFW22W	FLAM5B	14.95	0.80	0446	E	Junction Structure	69	2870	DCLC21	SW5	22.79	0.15	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
FLAG		FLAMINGO WASH - ALGONQUIN							0481	E	3:84' CMPC @ Tioga (Replaces w/ FLWA0482)	60	5781	CFW22W	FLAM5B	14.95	0.87	0447	E	3:14.33' X 10' RCB	1955	4978	CCAL93	SW5	22.19	0.15	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0000	E	72" RCP	1080	513	FW21	FLAM3A	0.47	0.50	0482	P1	5:14' X 7' RCBC @ Tioga (Replaces FLWA0481)	60	5781	CFW22W	FLAM5B	14.95	0.87	NLFL		NELLIS FLAMINGO STORM DRAIN							0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0020	E	66" RCP	460	513	FW21	FLAM3A	0.47	1.00	0483	E	Grass Chnl 60'W 15'D 2:1 SS	300	5781	CFW22W	FLAM5B	14.95	0.63	0028	P0	Add 1:7' X 6' RCB	1530	338*	CM3*	FLAM3A	1.27	0.39	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
FLBN		FLAMINGO - BOULDER HIGHWAY NORTH							0492	E	3 Span Bridge 47'W 15'D	10	5781	CFW22W	FLAM5B	14.95	0.50	0029	E	76" & 48" RCP	1530	391*	CM3*	FLAM3A	1.27	0.39	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0000	E	3:10' X 6' RCB	350	3481*	CCFR03*	BOULDER4	11.13	1.00	0555	E	3 Span Bridge 47'W 15'D	10	5701	CFW21	FLAM5B	14.55	0.50	0059	E	60" RCP	1370	143*	CM3*	FLAM3A	1.27	0.30	0000	E	2' 12' X 4' RCB	700	557	LC21	SW3	0.60	0.20
0001	P2	Add 2:10' X 6' RCB	350																																