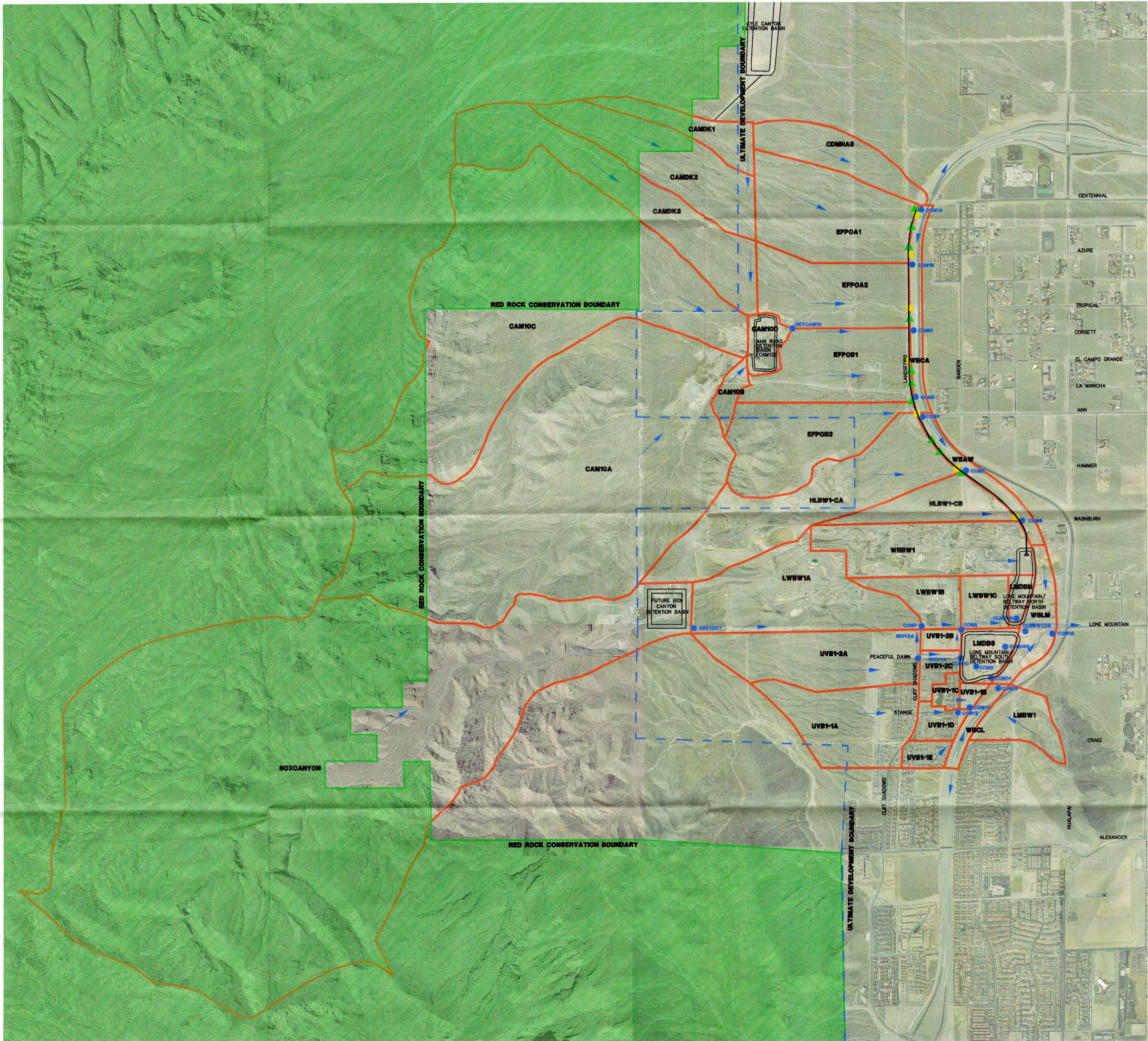




SUMMARY OF HEC-1 MODEL			
BASIN ID	AREA (acres)	Q ₁₀₀ (cfs)	MODEL #
CAMDK1	54.40	126	1
CAMDK2	163.20	366	1
COMDK2	217.60	491	1
CAMDK3	233.60	485	1
COMDK3	454.40	934	1
CAM10D	27.52	88	1
CAM10a	1068.80	1710	1
CAM10b	19.84	60	1
CAM10c	832.00	1377	1
COMCAM	2399.99	3759	1
DETCAM10	2399.99	168	1
CDMNA3	89.60	167	1
EFPOA1	199.04	351	1
COM1A	288.00	518	1
EFPOA2	145.28	245	1
COM1B	435.20	729	1
EFPOB1	152.32	298	1
COM2	2982.39	1000	2
EFPOB2	166.40	396	1
COM3	3155.19	1294	2
WBCA	38.21	75	1
HLBW1-CA	251.71	502	1
COM4	3443.19	1785	2
HLBW1-CB	74.94	145	1
COM5	3519.99	1697	2
WBAW	36.48	61	1
WRBW1	156.42	309	1
COM6	3711.99	2182	1
LMDBN	15.17	34	1
CLMDBN	3724.79	2239	1
BOXCANYO	2184.95	2562	1
DBOXDET	2184.95	13	1
LWBW1A	205.63	399	1
UVB1-2A	156.99	365	1
EDIV2A	156.99	282	1
NDIV2A	156.99	83	1
COM7	2547.19	458	2
UVB1-2B	12.29	38	1
LWBW1B	48.32	135	1
COM8	2611.19	582	2
LWBW1C	36.48	98	1
COM9	2643.19	905	2
UVB1-2C	20.67	59	1
COM10	20.67	341	1
UVB1-1C	11.84	38	1
UVB1-1B	7.94	26	1
COM11	19.20	62	1
UVB1-1A	140.67	413	1
UVB1-1D	22.72	70	1
COM12	166.40	474	1
UVB1-1E	17.92	56	1
COM13	198.40	580	1
WBCL	19.97	60	1
LMBW1	53.82	112	1
COM14	275.20	753	1
LMDBS	37.70	92	1
CLMDBS	2875.99	1669	2
CLMBWCDB	6700.77	3871	2
LMBWCDB	6700.77	104	1
WBLM	51.52	129	1
COM15	6751.97	149	2

LEGEND

- LWBW1C DRAINAGE SUBBASIN
- COM15 CONCENTRATION POINT
- SUBBASIN BOUNDARY
- FLOW DIRECTION
- INTERNAL INFLOW LOCATION
- ULTIMATE INFLOW LOCATION
- ULTIMATE DEVELOPMENT BOUNDARY
- RED ROCK CONSERVATION BOUNDARY

