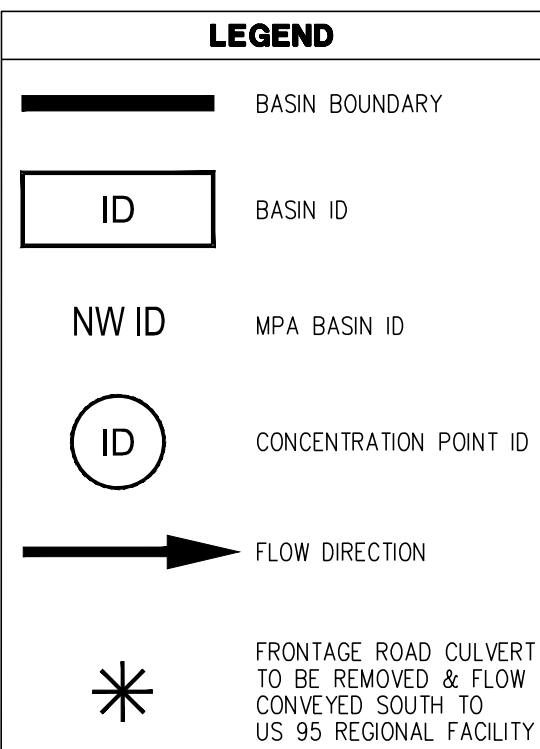
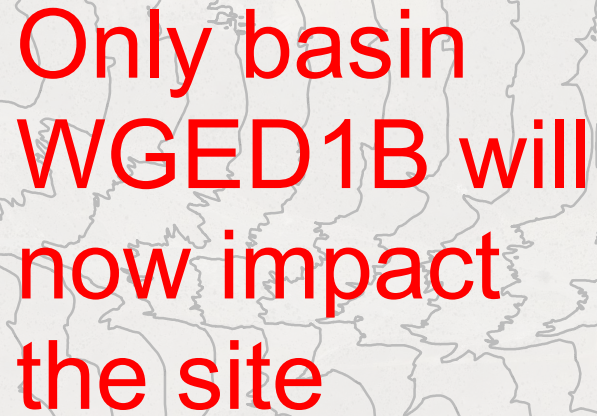




WMLA3(17/35cfs, 11.50acres)
Ultimate Development of our
Project Site

REFERENCED BASINS AND CONCENTRATION POINTS

Ultimate Condition Flow Rate Summary
Skye Canyon West Basins

Basin/Concentration Point ID	Area (sq ft)	Q ₁₀₀ (cfs)	Q ₅₀ (cfs)
WARR1	3.6	7	4
WARR2	2.8	7	4
WARR3	7.1	17	7
WARR4	1.3	3	1
WARR5	8.0	18	8
WARR6	2.4	6	2
WARC1A	8.3	24	11
WG2C	8.3	23	10
WG3C	30.4	96	41
WG4C	26.36	79	33
WG5D1B	11.5	33	16
WL10A	13.1	36	21
WL11	38.7	69	48
WL12	31.4	84	38
WL1A	81	48	22
WL1B	28.0	79	36
WL2	15.7	45	21
WL3	24.3	69	32
WL4B	8.0	23	10
WL5A	11.9	32	15
WL5B	3.8	12	5
WL6	6.2	19	9
WL8B	10.6	30	14
WL7	11.5	34	16
WL8	17.4	48	22
WL9A	18.2	49	23
WL9B	14.4	39	18
WLML1	18.0	52	24
WLML10	11.6	38	19
WLML14	16.0	48	23
WLML12	15.1	44	20
WLML13	15.5	49	25
WLML14	19.2	59	29
WLML15A	12.3	40	20
WLML15B	11.2	34	18
WLML16	22.2	64	32
WLML2	27.4	78	38
WLML3	17.3	56	28
WLML4	25.1	77	38
WLML5	27.3	82	41
WLML6	20.5	64	32
WLML7	18.8	59	30
WLML8	10.3	34	17
WLML9	16.5	55	26
WLMLA1A	8.5	20	10
WLMLA1B	12.0	37	18
WLMLA2	20.5	59	34
WLMLA3	11.15	35	18
WPR1A	20.2	59	29
WPR1B	18.9	63	31
WPR2	4.1	10	5
WPR3	4.6	17	7
WPR4	5.7	19	9
WPR5	1.0	4	0
WPR6	1.0	4	2
WPR7	4.5	14	7
WPR8K1	2.4	6	3
WPRK10	10.0	19	8
WPRK2	3.2	7	2
WPRK3	1.8	4	1
WPRK4	1.0	3	1
WPRK5	2.0	5	2
WPRK6	13.2	28	10
WPRK7	3.0	8	3
WPRK8	1.7	4	1
WPRK9	0.5	1	0
WSCH1	39.4	106	48
WSCH2	11.5	37	16

WEST ROADWAY BASINS			
WEG1	3.4	12	6
WEG2	3.3	12	7
WEG3	4.8	16	9
WEG4	0.5	2	1
WEGN2	2.1	2	1
WEGN3	1.3	10	6
WG2C1A	1.3	4	2
WGRC1B	3.2	10	5
WGR2C	2.7	9	5
WGR11	11.7	31	16
WRN1	0.6	2	1
WRN2	2.2	7	4
WRN3	1.3	3	3
WRN4	2.7	9	5
WRN5	0.7	3	2
WRT1	1.3	5	3
WROB1	2.2	8	4
WSCP1	1.5	6	3
WSCP2	3.0	11	6
WSCP3	3.5	13	7
WSCP4	7.8	25	14
WSHA1A	2.3	6	2
WSHA2A	1.5	5	2
WSHA3A	0.7	3	1
WSHA4A	1.6	6	3
WSHA4B	1.4	6	3
WSMA5	2.4	8	5
WSH1P1	6.4	19	9
WSH1P2	8.3	27	13
WSH3P3	10.4	31	15
WSK1A	1.4	5	3
WSKV1B	3.5	11	6
WSKV2	2.0	19	8
WSKV3	4.2	14	7
WSKV4	4.5	15	8
WSPD1	0.7	3	1
WSPD2	2.1	3	2
WSPD3	0.9	3	2
WSPD4	2.3	8	4
WSR6	8.6	28	16

Ultimate

WMLA2 no longer
contribute to WC5.
per Parcel 2.02 Study