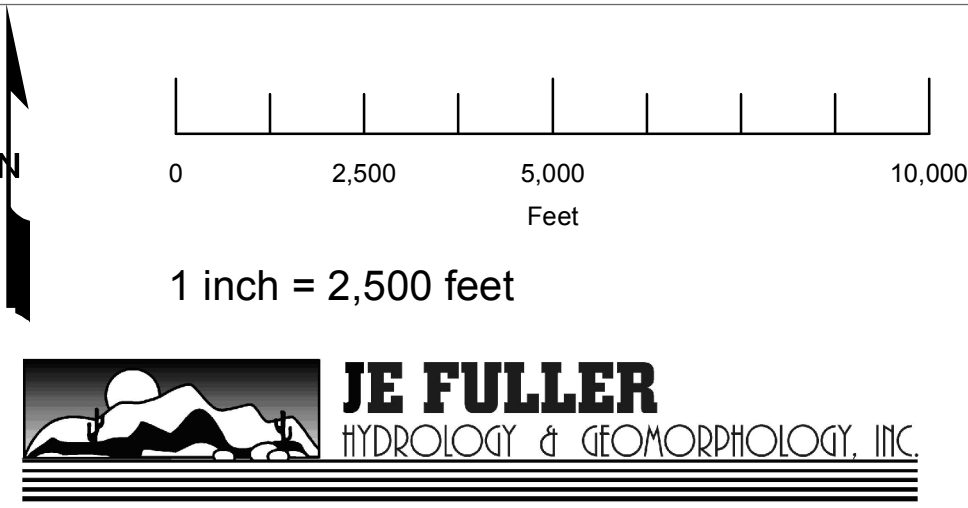




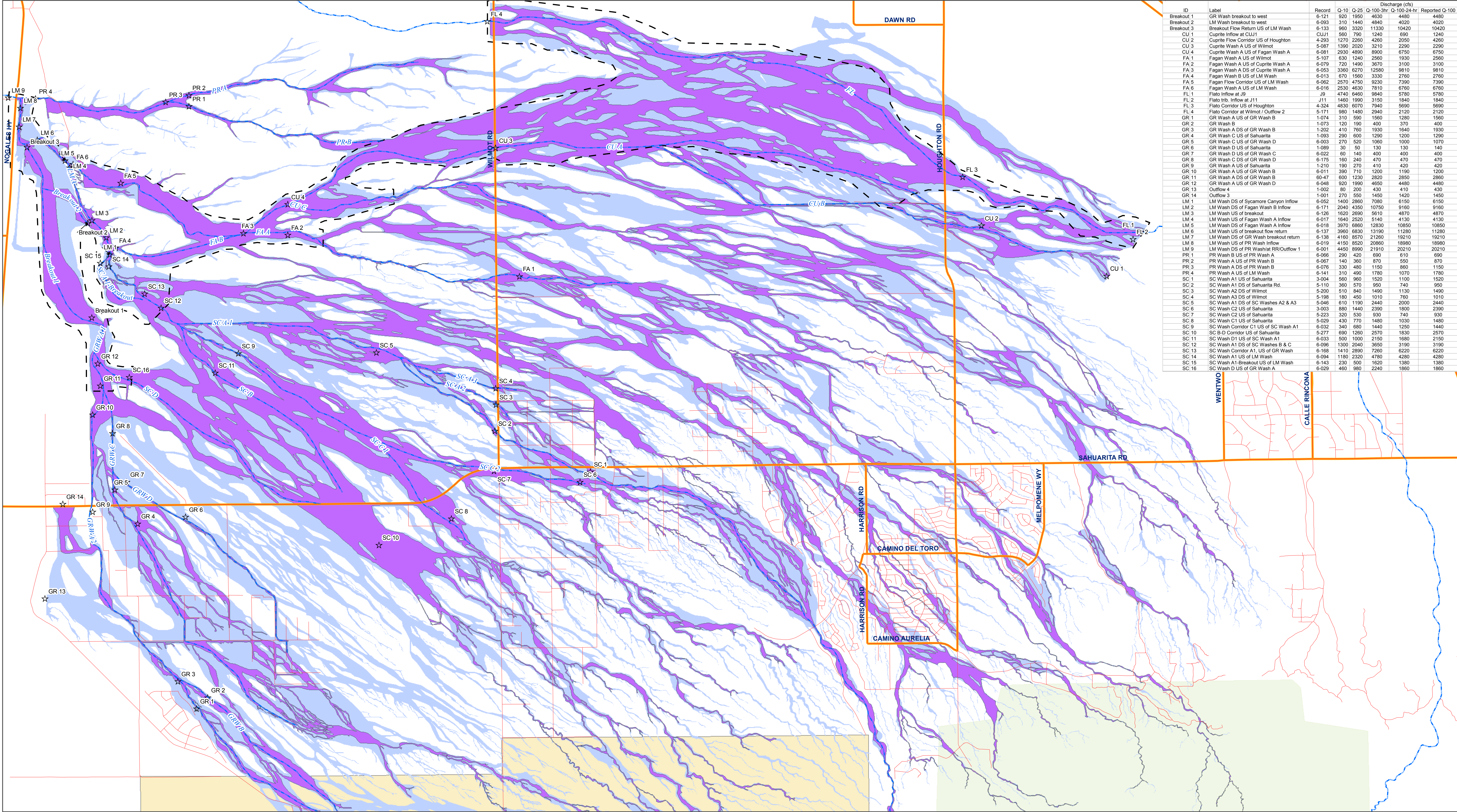
Lee Moore Wash

Basin Management Study

Plate 2 - FLO-2D Predicted 10-year and 100-year Flood Limits with Significant Flow Paths and Concentration Points

- Legend**

 - Significant Flow Paths
 - Streets (major)
 - Streets (all)
 - Key Concentration Points
- Predicted 10-yr flood limits
 - Predicted 100-yr flood limits
 - 24-hour Flow Corridor
 - National Forests
 - Santa Rita Experimental Range



ID	Label	Record	Discharge (cfs)				
			Q-10	Q-25	Q-100-3hr	Q-100-24-hr	Reported Q-100
Breakout 1	GR Wash breakout to west	6-121	920	1950	4630	4480	4480
Breakout 2	LM Wash breakout to west	6-093	310	1440	4840	4020	4020
Breakout 3	Breakout Flow Return US of LM Wash	6-133	960	3320	11330	10420	10420
CU 1	Cuprite Inflow at CUJ1	CUJ1	560	790	1240	690	1240
CU 2	Cuprite Flow Corridor US of Houghton	4-283	1270	2250	4260	2050	4260
CU 3	Cuprite Wash A US of Wilmot	5-087	1390	2020	3210	2290	2290
CU 4	Cuprite Wash A US of Fagan Wash A	6-081	2930	4890	8900	6750	6750
FA 1	Fagan Wash A US of Wilmot	5-107	630	1240	2560	1930	2560
FA 2	Fagan Wash A US of Cuprite Wash A	6-079	720	1490	3670	3100	3100
FA 3	Fagan Wash A US of Cuprite Wash A	6-053	3360	6270	12560	9810	9810
FA 4	Fagan Wash B US of LM Wash	6-013	670	1560	3330	2760	2760
FA 5	Fagan Flow Corridor US of LM Wash	6-062	2570	4750	9230	7390	7390
FA 6	Fagan Wash A US of LM Wash	6-016	2530	4630	7810	6760	6760
FL 1	Flato Inflow at J1	J1	4740	6460	9840	5780	5780
FL 2	Flato trib. Inflow at J11	J11	1460	1990	3150	1840	1840
FL 3	Flato Corridor US of Houghton	4-324	4830	6070	7940	5690	5690
FL 4	Flato Corridor at Wilmot / Outflow 2	5-175	980	1480	2940	2120	2120
GR 1	GR Wash A US of GR Wash B	1-074	310	590	1560	1280	1560
GR 2	GR Wash B	1-073	120	190	400	370	400
GR 3	GR Wash A DS of GR Wash B	1-202	410	760	1930	1640	1930
GR 4	GR Wash C US of Sahuarita	1-093	290	600	1290	1200	1290
GR 5	GR Wash C US of GR Wash D	6-003	270	520	1050	1000	1070
GR 6	GR Wash D US of Sahuarita	1-089	30	50	130	130	140
GR 7	GR Wash D US of GR Wash C	6-022	60	140	400	400	400
GR 8	GR Wash C DS of GR Wash D	6-175	160	240	470	470	470
GR 9	GR Wash A US of Sahuarita	1-210	190	270	410	420	420
GR 10	GR Wash A US of GR Wash B	6-011	390	710	1200	1190	1200
GR 11	GR Wash A DS of GR Wash B	6-047	600	1230	2820	2850	2860
GR 12	GR Wash A US of GR Wash D	6-048	920	1990	4650	4480	4480
GR 13	Outflow 4	1-002	60	200	430	410	430
GR 14	Outflow 3	1-001	270	550	1450	1420	1450
LM 1	LM Wash DS of Sycamore Canyon Inflow	6-052	1400	2860	7080	6150	6150
LM 2	LM Wash DS of Fagan Wash B Inflow	6-171	2040	4350	10750	9160	9160
LM 3	LM Wash US of breakout	6-126	1620	2690	5610	4870	4870
LM 4	LM Wash US of Fagan Wash A Inflow	6-017	1640	2520	5140	4130	4130
LM 5	LM Wash DS of Fagan Wash A Inflow	6-018	3970	6860	12830	10850	10850
LM 6	LM Wash US of breakout flow return	6-137	3960	6830	13190	11280	11280
LM 7	LM Wash DS of GR Wash breakout return	6-138	4160	8570	21260	19210	19210
LM 8	LM Wash US of PR Wash Inflow	6-019	4150	8520	20860	18980	18980
LM 9	LM Wash DS of PR Wash RR/Outflow 1	6-001	4450	8990	21910	20210	20210
PR 1	PR Wash B US of PR Wash A	6-066	230	420	690	610	690
PR 2	PR Wash A US of PR Wash B	6-067	140	360	870	550	870
PR 3	PR Wash A DS of PR Wash B	6-076	330	480	1150	860	1150
PR 4	PR Wash A US of LM Wash	6-141	310	490	1780	1070	1780
SC 1	SC Wash A1 US of Sahuarita	3-004	560	960	1520	1100	1520
SC 2	SC Wash A1 DS of Sahuarita Rd.	5-110	360	570	950	740	950
SC 3	SC Wash A2 DS of Wilmot	5-200	510	840	1490	1130	1490
SC 4	SC Wash A3 DS of Wilmot	5-198	180	450	1010	760	1010
SC 5	SC Wash A1 DS of SC Washes A2 & A3	5-046	610	1190	2440	2000	2440
SC 6	SC Wash C2 US of Sahuarita	3-003	680	1440	2390	1800	2390
SC 7	SC Wash C2 US of Sahuarita	5-223	320	530	930	740	930
SC 8	SC Wash C1 US of Sahuarita	5-029	430	770	1480	1030	1480
SC 9	SC Wash Corridor C1 US of SC Wash A1	6-032	340	680	1440	1250	1440
SC 10	SC B-D Corridor US of Sahuarita	5-277	690	1260	2570	1830	2570
SC 11	SC Wash D1 US of SC Wash A1	6-033	500	1000	2150	1680	2150
SC 12	SC Wash A1 DS of SC Washes B & C	6-096	1300	2040	3650	3190	3190
SC 13	SC Wash Corridor A1 US of GR Wash	6-168	1410	2890	7260	6220	6220
SC 14	SC Wash A1 US of LM Wash	6-094	1180	2320	4780	4280	4280
SC 15	SC Wash A1-Breakout US of LM Wash	6-143	230	500	1620	1380	1380
SC 16	SC Wash D US of GR Wash A	6-029	460	980	2240	1860	1860