SUPERIOR COURT OF CALIFORNIA, COUNTY OF LOS ANGELES

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DATE: 03/14	1/11			DEPT. 316
HONORABLE Jack Komar JUDGE			D. McCullough	DEPUTY CLERK
HONORABLE		JUDGE PRO TEM		ELECTRONIC RECORDING MONITOR
A.	BAZILE, C.A,	Deputy Sheriff	G. WELKER	Reporter
9:00 am	JCCP4408		Plaintiff Counsel	
	Coordination Proce Title Rule (1550(b		Defendant	
	ANTELOPE VALLEY GR *ASSIGNED TO JUDGE IN SANTA CLARA CO	JACK KOMAR		
	NATURE OF PROCEEDING	S:		
	COURT TRIAL			
	Trial resumes from counsel present as Ex parte applicati statements is call John Wilson is swo Antelope Valley Gr The following exhi and admitted into Wilson), A15 (Moun (Wilson's related related recent art Recharge), A19 (Es recharge), A20 (Da References), A22 (precipitation from excellent source), A26 (Daily time se A28 (Over 400 soil (Vegetation), A31 Reservoir), A32 (M A34 (Schematic of (DPWM model grid), A38 (Schematic of	1.)n 1		
		Page 1 of	2 DEPT. 316	MINUTES ENTERED 03/14/11

03/14/11 COUNTY CLERK

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HONORABLE Jack Komar		JUDGE	D.	McCulloud	H	DEPUTY CLERK			
HONORABLE		JUDGE PRO TEM				ELECTRONIC RECORDING MONITOR			
A.	BAZILE, C.A,	Deputy Sheriff	G.	WELKER	·	Reporter			
9:00 am	JCCP4408 Coordination Proceed Title Rule (1550(b)								
	Counsel ANTELOPE VALLEY GROUNDWATER CAS *ASSIGNED TO JUDGE JACK KOMAR IN SANTA CLARA COUNTY (8/31/05								
	NATURE OF PROCEEDINGS:								
	<pre>(Model Grid - 3D view), A40 (Schematic of water balance components), A41 (Runoff & Deep percolation), A42 (DPW+M provides a long-term water balance), A43 (A realistic and accurate model requires), A44 (Model sensitivity analysis is required), A45 (Model Calibration is required), A46 (Model Soil Water Storage), A47 (Model Soil & Bedrock hydraulic Conductivities), A48 (Model calibrated to monthly stream flow), A49 (Stream flow gauges used for calibration), A50 (Model testing is required), A51 (Stream-flow gauges used for testing), A52 (Model tested by comparing to historical stream-flow data), A53 (Total deep percolation), A54 (Deep percolation to mountain blocks) A55 (Annual water balance), A56 (Water balance estimates), A57 (Simulated water balances), A58 (Runoff and deep percolation to Antelope Valley), A59 (Range of Mountain Front Recharge), A60 (Range of Mountain Front recharge), A61 (Significant mountain front recharge), A63 (More mountain front recharge), A64 (Mountain groundwater evaluated), A65 (Groundwater flow splits), A66 (Comparison of watersheds), A67 (Less mountain front recharge) and 68 (Summary of estimated mountain front recharge).</pre>								
	Trial is adjourned for the day to resume on March 15, 2011 at 9:00 a.m. in Department 316.								
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