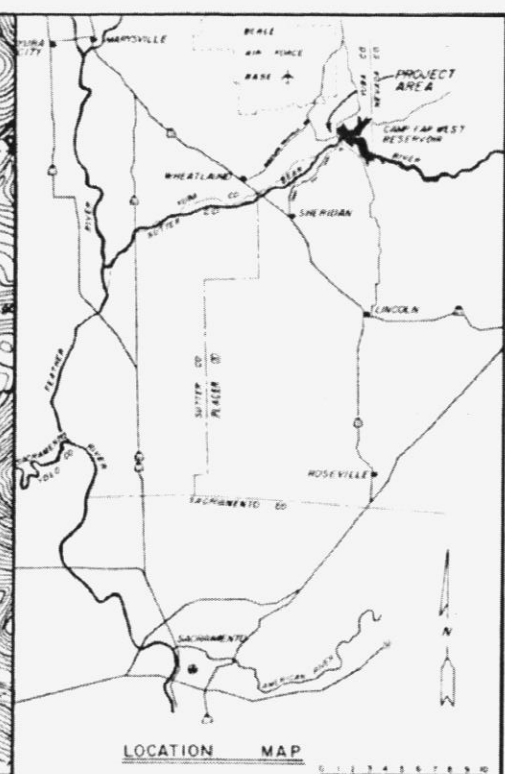
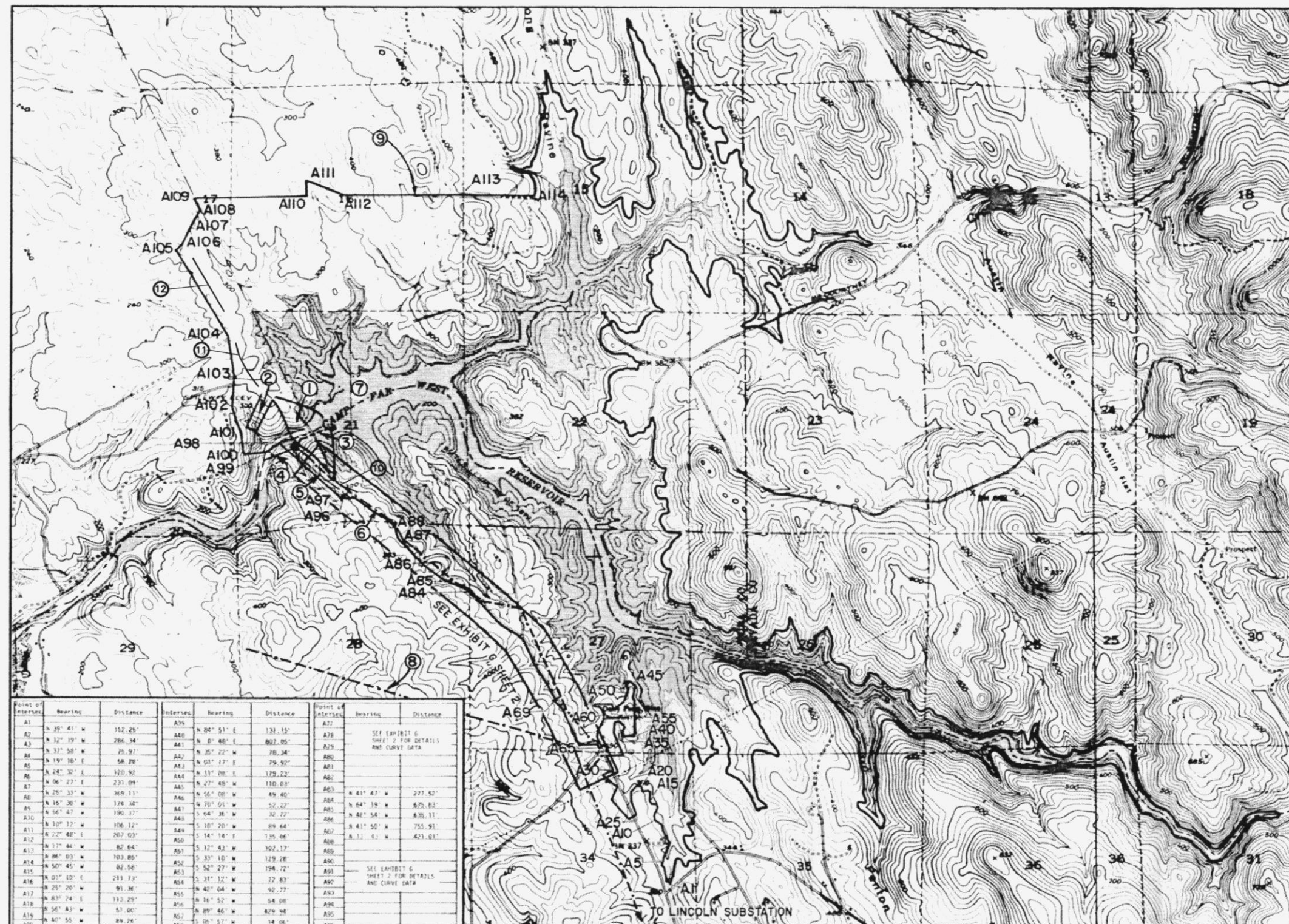
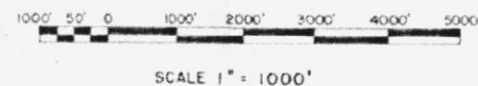




Point of Interest	Bearing	Distance	Point of Interest	Bearing	Distance	Point of Interest	Bearing	Distance
A1	N 35° 41' W	152.25'	A36	N 84° 51' E	131.15'	A77	SEE EXHIBIT G SHEET 2 FOR DETAILS AND CURVE DATA	
A2	N 32° 19' W	286.34'	A40	N 8° 48' E	802.05'	A78		
A3	N 32° 58' W	75.97'	A41	N 35° 22' W	76.34'	A79		
A4	N 19° 10' E	58.28'	A42	N 01° 17' E	79.52'	A80		
A5	N 24° 30' E	120.92'	A43	N 11° 08' E	175.22'	A81		
A6	N 06° 27' E	231.09'	A44	N 27° 45' W	110.03'	A82		
A7	N 25° 33' W	369.11'	A45	N 56° 00' W	49.40'	A83	N 41° 47' W	277.50'
A8	N 16° 30' W	174.38'	A46	N 70° 01' W	52.22'	A84	N 64° 19' W	970.82'
A9	N 16° 47' W	190.37'	A47	N 64° 30' W	32.22'	A85	N 62° 54' W	839.11'
A10	N 10° 32' W	106.12'	A48	N 10° 20' W	89.44'	A86	N 41° 50' W	755.91'
A11	N 22° 48' E	767.03'	A49	N 14° 14' E	175.06'	A87	N 32° 52' W	421.01'
A12	N 17° 44' W	82.64'	A50	N 12° 42' W	102.17'	A88		
A13	N 08° 03' W	103.85'	A51	N 33° 10' W	129.28'	A89		
A14	N 50° 45' W	82.58'	A52	N 52° 27' W	194.72'	A90	SEE EXHIBIT G SHEET 2 FOR DETAILS AND CURVE DATA	
A15	N 01° 10' E	211.73'	A53	N 33° 12' W	22.83'	A91		
A16	N 25° 20' W	91.36'	A54	N 40° 04' W	52.77'	A92		
A17	N 83° 24' E	112.29'	A55	N 16° 52' W	54.08'	A93		
A18	N 56° 43' W	57.00'	A56	N 89° 46' W	429.94'	A94		
A19	N 40° 55' W	89.26'	A57	N 06° 57' W	14.06'	A95		
A20	N 03° 02' W	85.66'	A58	N 78° 48' E	170.89'	A96		
A21	N 30° 57' W	178.83'	A59	N 28° 46' E	700.33'	A97	N 64° 22' W	69.29'
A22	N 43° 42' W	72.32'	A60	N 04° 38' E	86.28'	A98	N 47° 39' W	1938.60'
A23	N 01° 38' E	276.79'	A61	N 22° 32' W	476.70'	A99	N 53° 07' W	385.29'
A24	N 24° 40' E	280.44'	A62	N 63° 03' E	85.17'	A100	N 08° 10' W	643.80'
A25	N 56° 30' W	218.78'	A63	N 27° 53' W	769.90'	A101	N 17° 18' W	599.10'
A26	N 17° 25' W	608.42'	A64	N 62° 35' E	52.05'	A102	N 04° 59' E	840.61'
A27	N 20° 14' E	90.74'	A65	N 27° 53' W	95.50'	A103	N 07° 45' W	873.86'
A28	N 27° 36' W	429.99'	A66	N 07° 25' W	471.97'	A104	N 27° 55' W	2334.82'
A29	N 43° 20' E	134.40'	A67	N 24° 27' W	964.63'	A105	N 44° 55' E	338.56'
A30	N 24° 40' W	385.06'	A68	N 41° 44' W	300.73'	A106	N 28° 50' E	536.27'
A31	N 09° 41' E	400.15'	A69	N 09° 40' W	60.00'	A107	N 29° 22' E	210.54'
A32	N 22° 28' W	450.87'	A70			A108	N 25° 53' W	373.24'
A33	N 07° 32' E	279.52'	A71			A109	N 89° 51' W	2610.57'
A34	N 66° 09' E	86.18'	A72			A110	N 02° 37' W	368.00'
A35	N 44° 30' E	194.67'	A73			A111	N 69° 20' W	1018.40'
A36	N 19° 00' W	138.00'	A74			A112	N 89° 51' W	2732.03'
A37	N 24° 59' E	119.23'	A75			A113	N 88° 06' W	1622.76'
A38	N 06° 50' E	122.18'	A76			A114		
A39			A77					



- LEGEND**
- ① Camp Far West Dam
 - ② Spillway
 - ③ Outlet Works
 - ④ Discharge Channel
 - ⑤ Access Road to Outlet Works
 - ⑥ 12 KV Transmission Line
 - ⑦ Camp Far West Reservoir
 - ⑧ 60 KV Transmission Line
 - ⑨ Project Boundary
 - ⑩ SOUTH WING DAM
 - ⑪ NORTH WING DAM
 - ⑫ DIKE

NOTE:
TOPOGRAPHY SHOWN ON THIS DRAWING WAS
REPRODUCED FROM U.S.G.S. QUADRANGLE MAPS.

EXHIBIT G SHEET 1

GENERAL MAP OF PROJECT AREA

CAMP FAR WEST DAM & RESERVOIR

WATER POWER PROJECT

Owner: SOUTH SUTTER WATER DISTRICT	Engineer: PARSONS BRINCKERHOFF QUADE & DOUGLAS, INC.
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CONTAINS CRITICAL ENERGY INFRASTRUCTURE INFORMATION - DO NOT RELEASE

Public

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