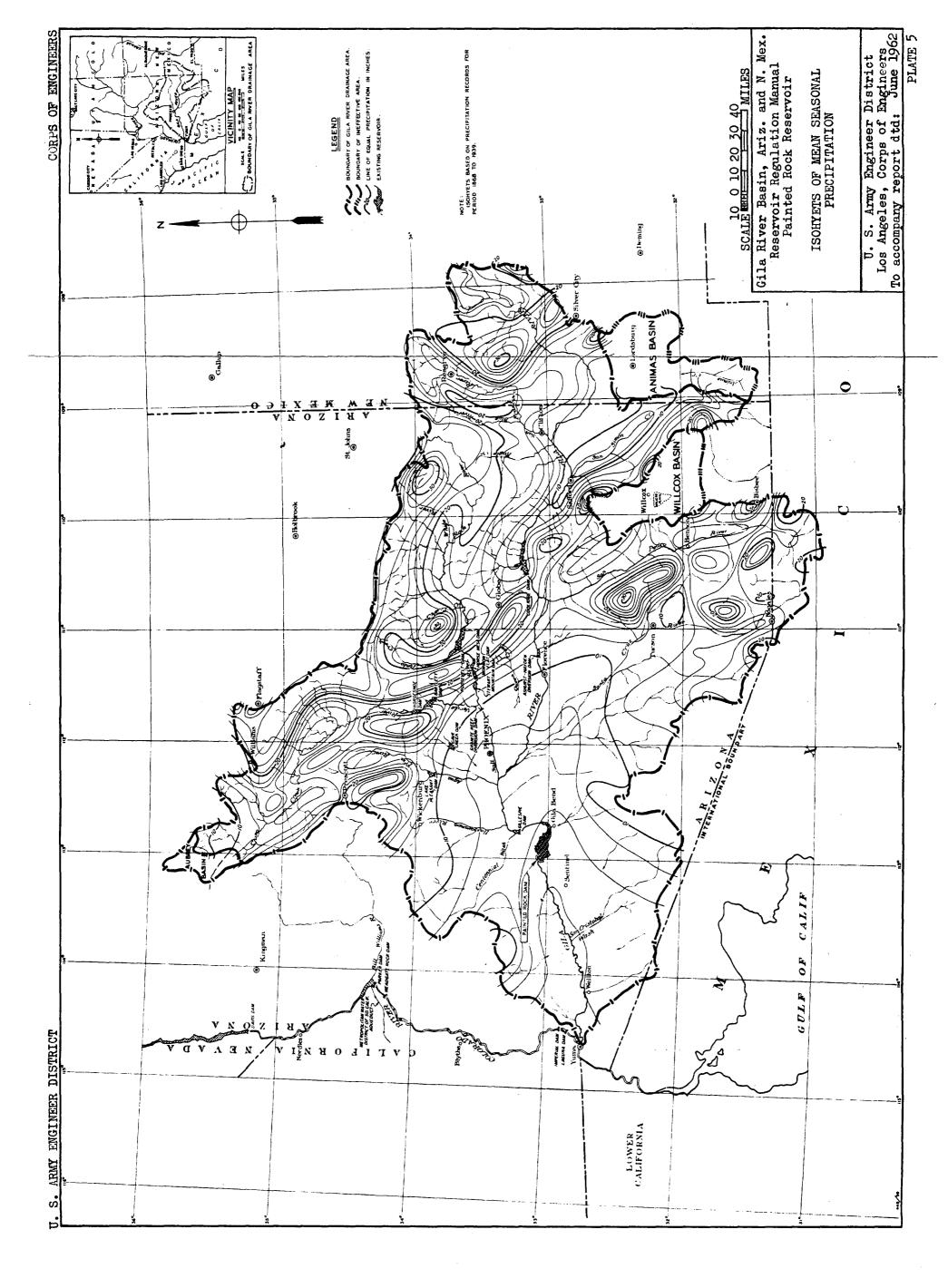
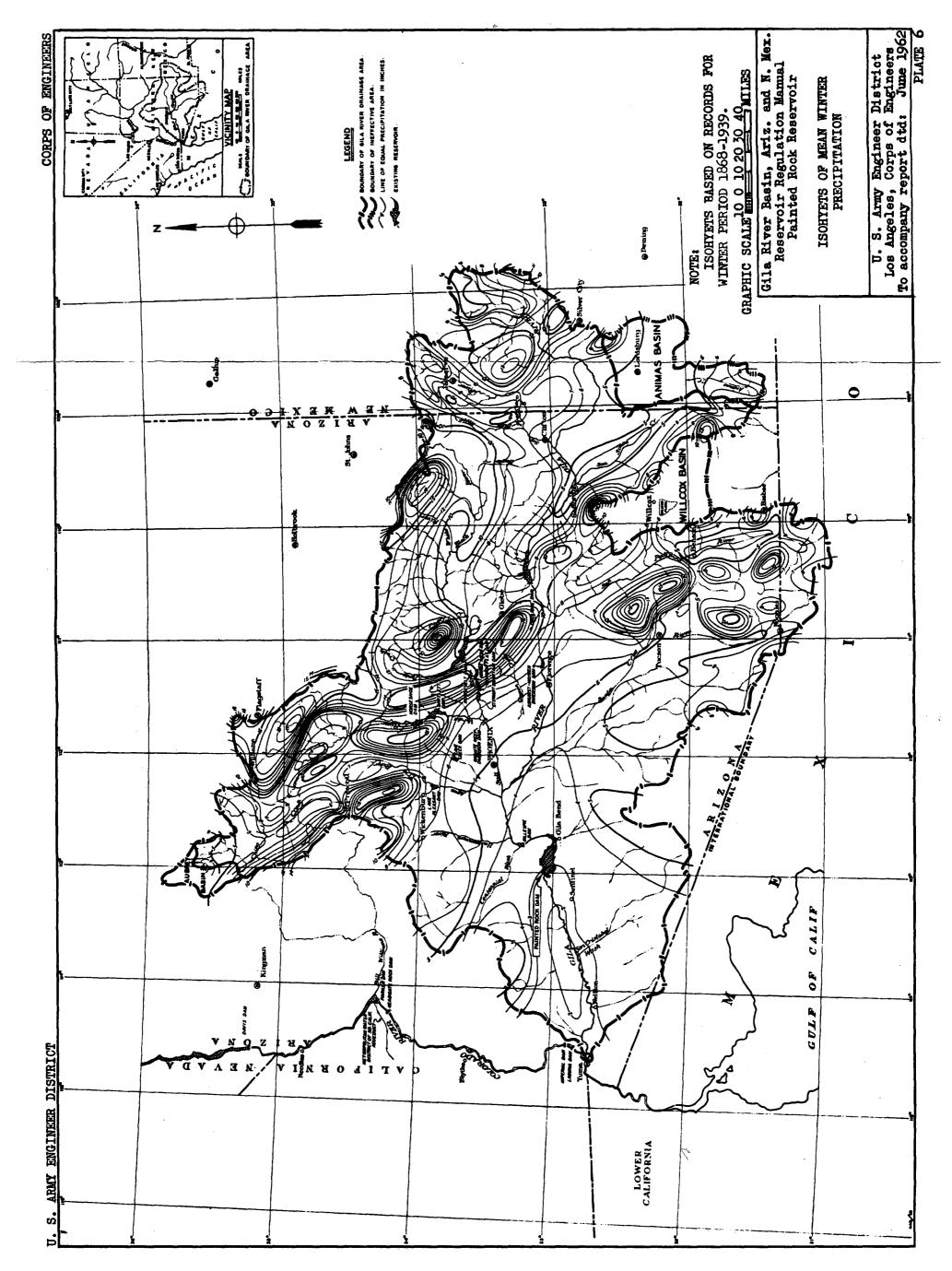


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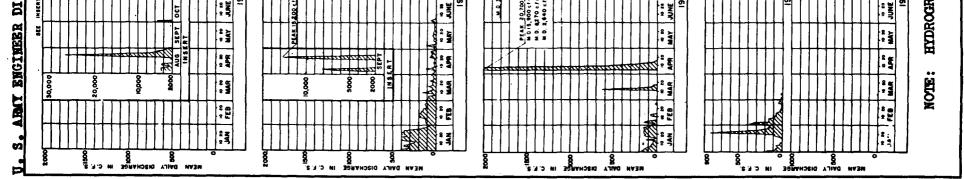




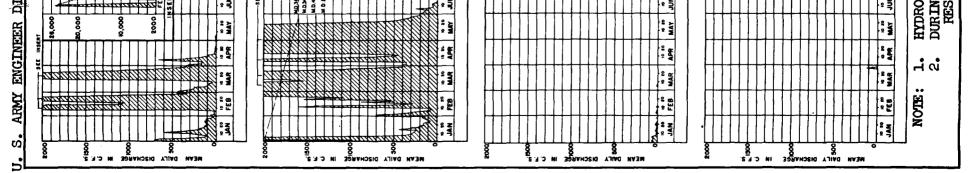


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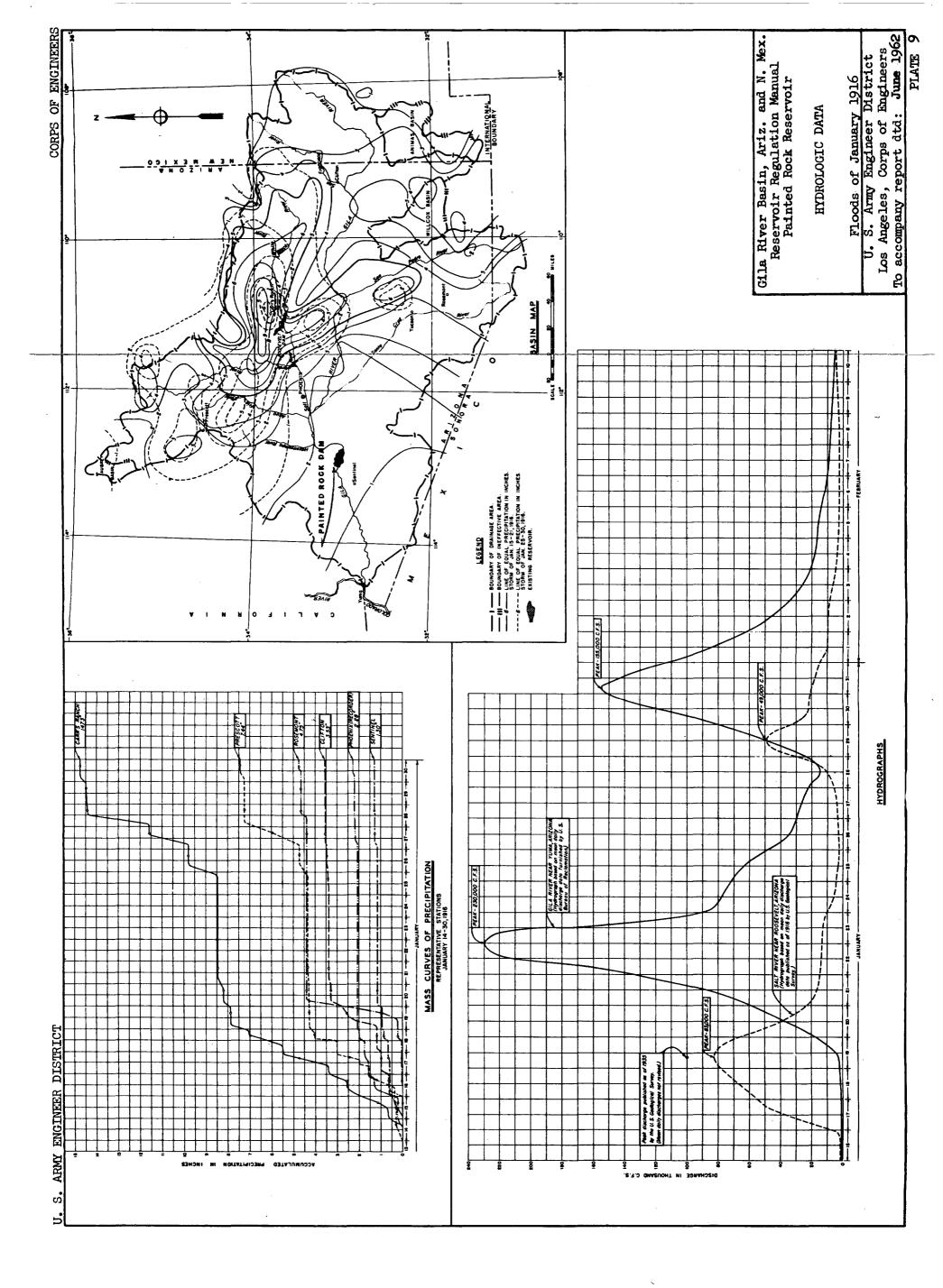
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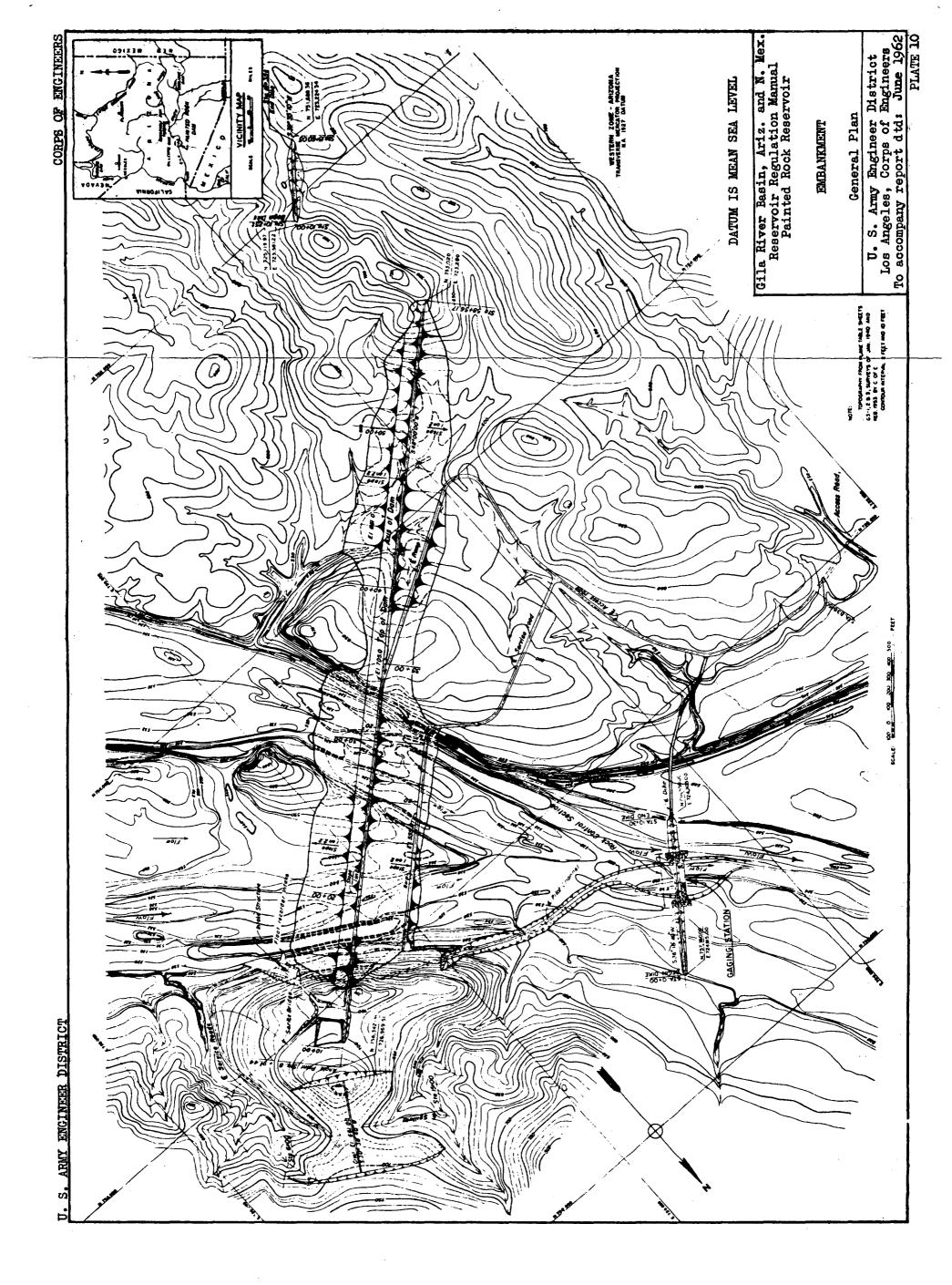


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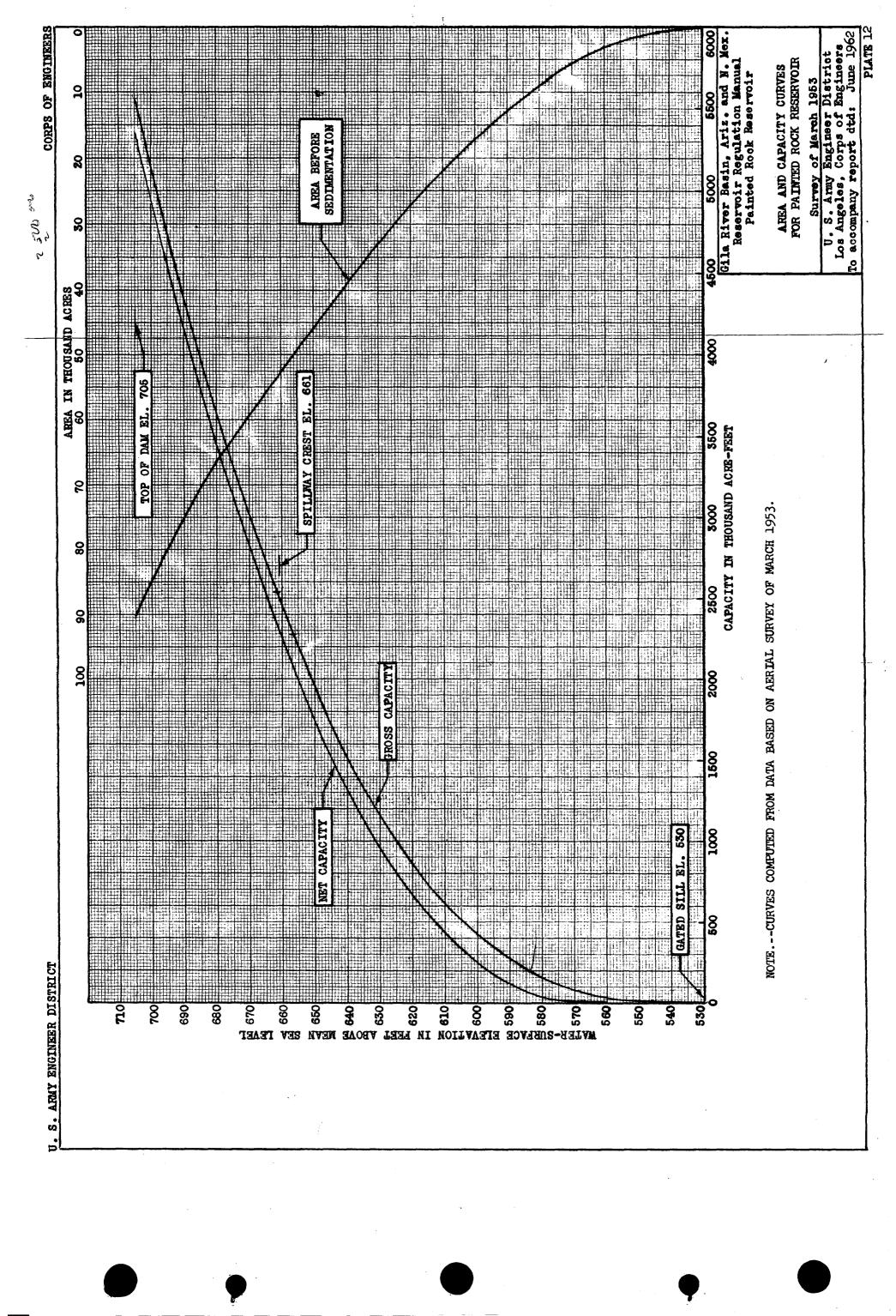


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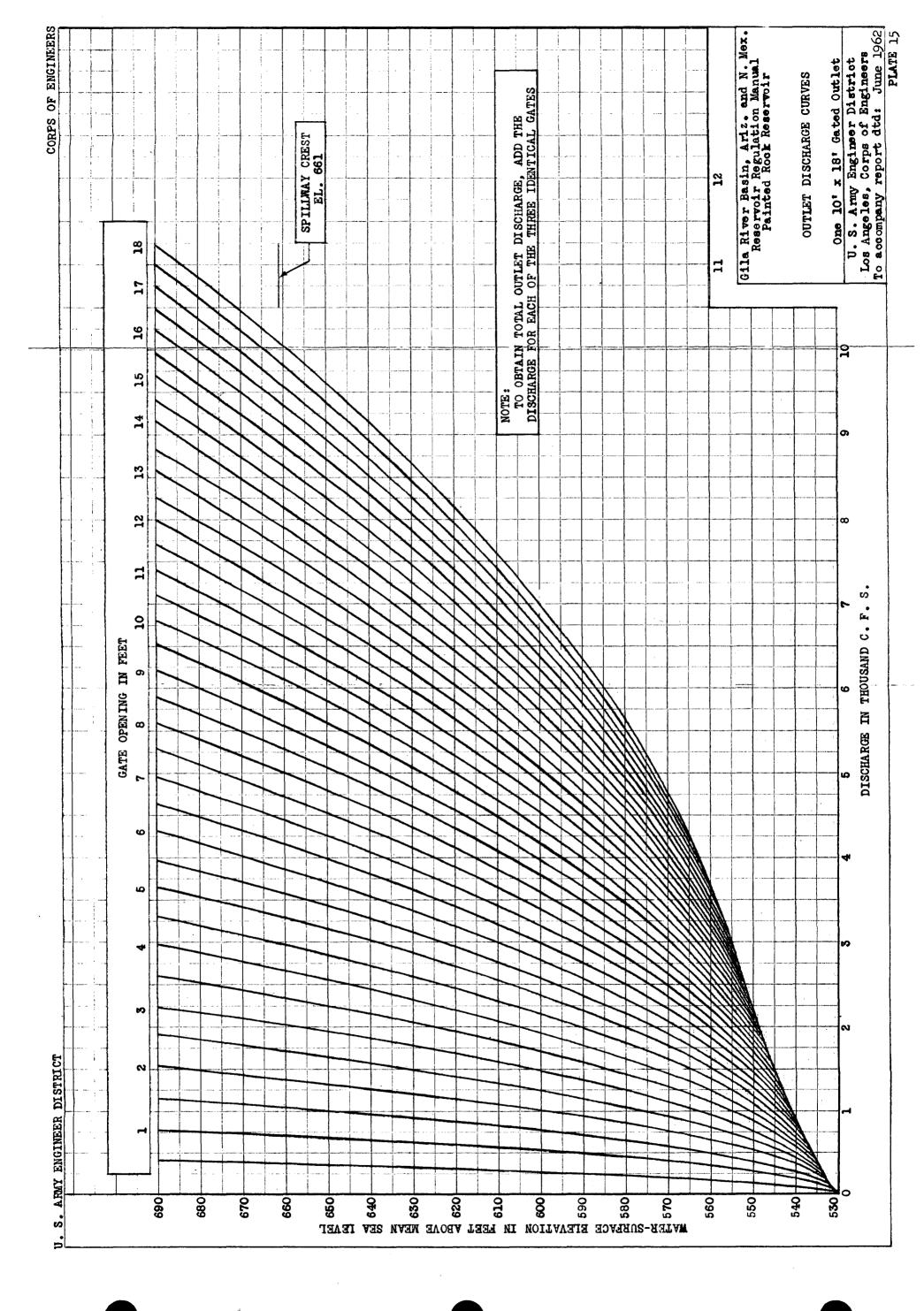
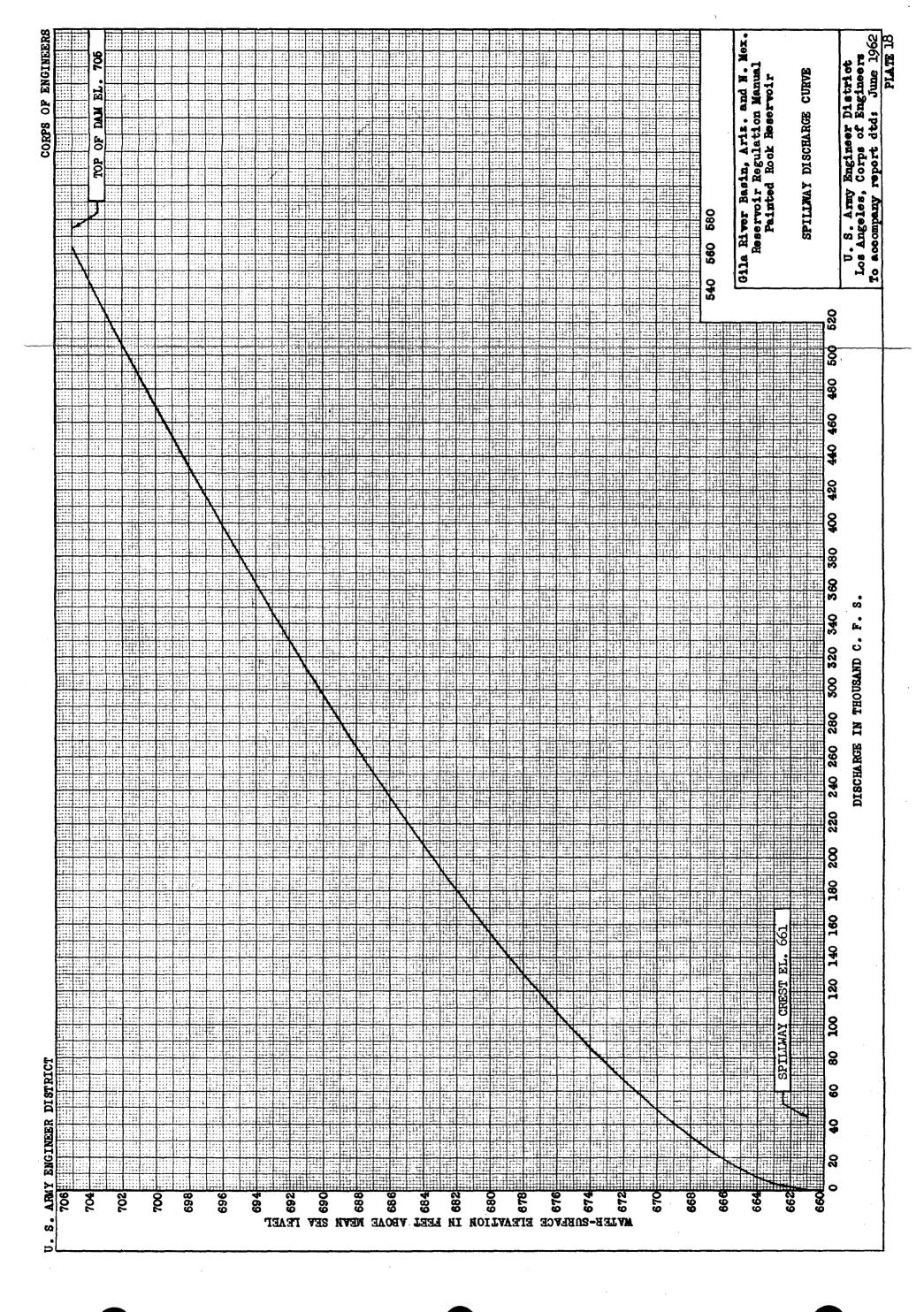
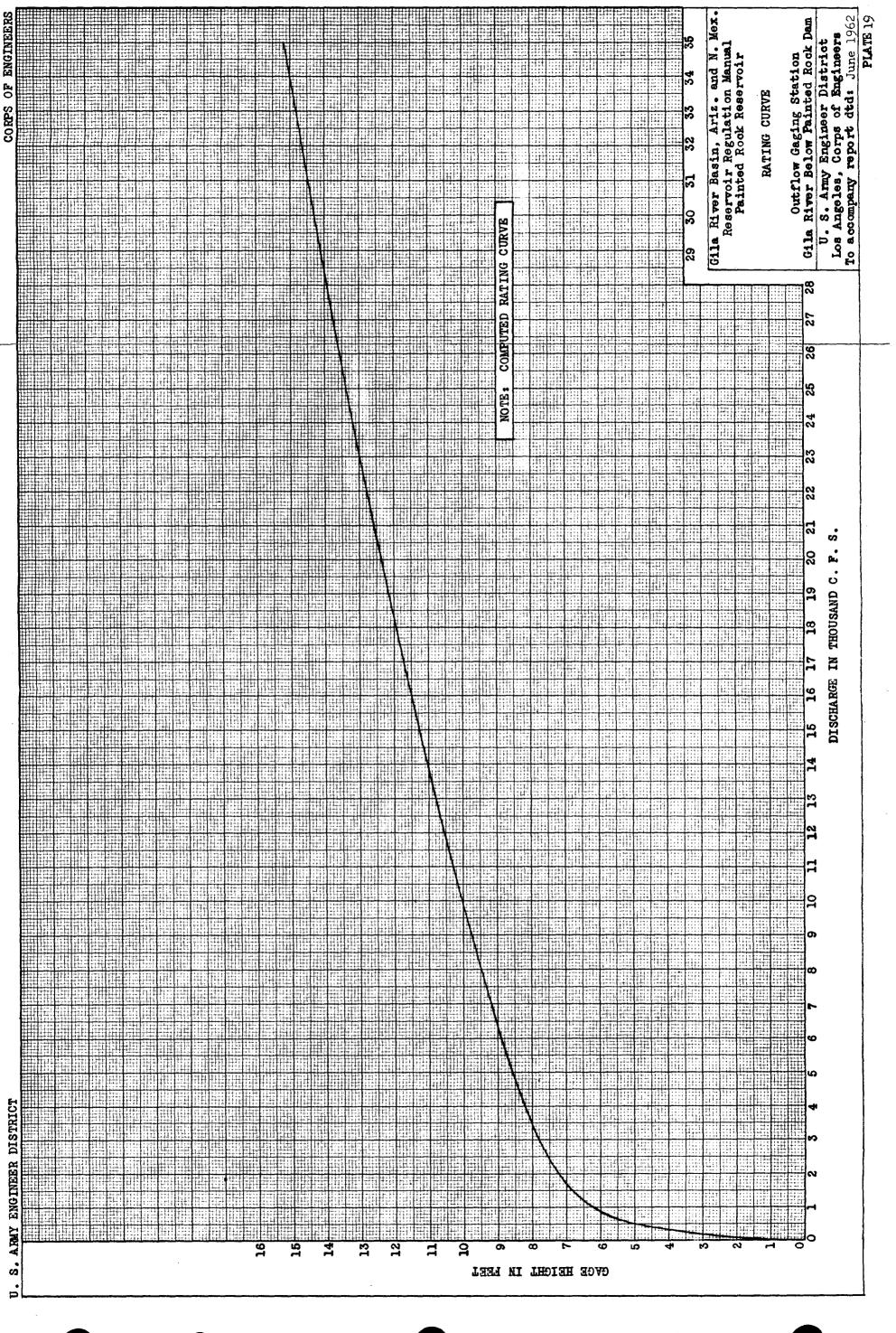


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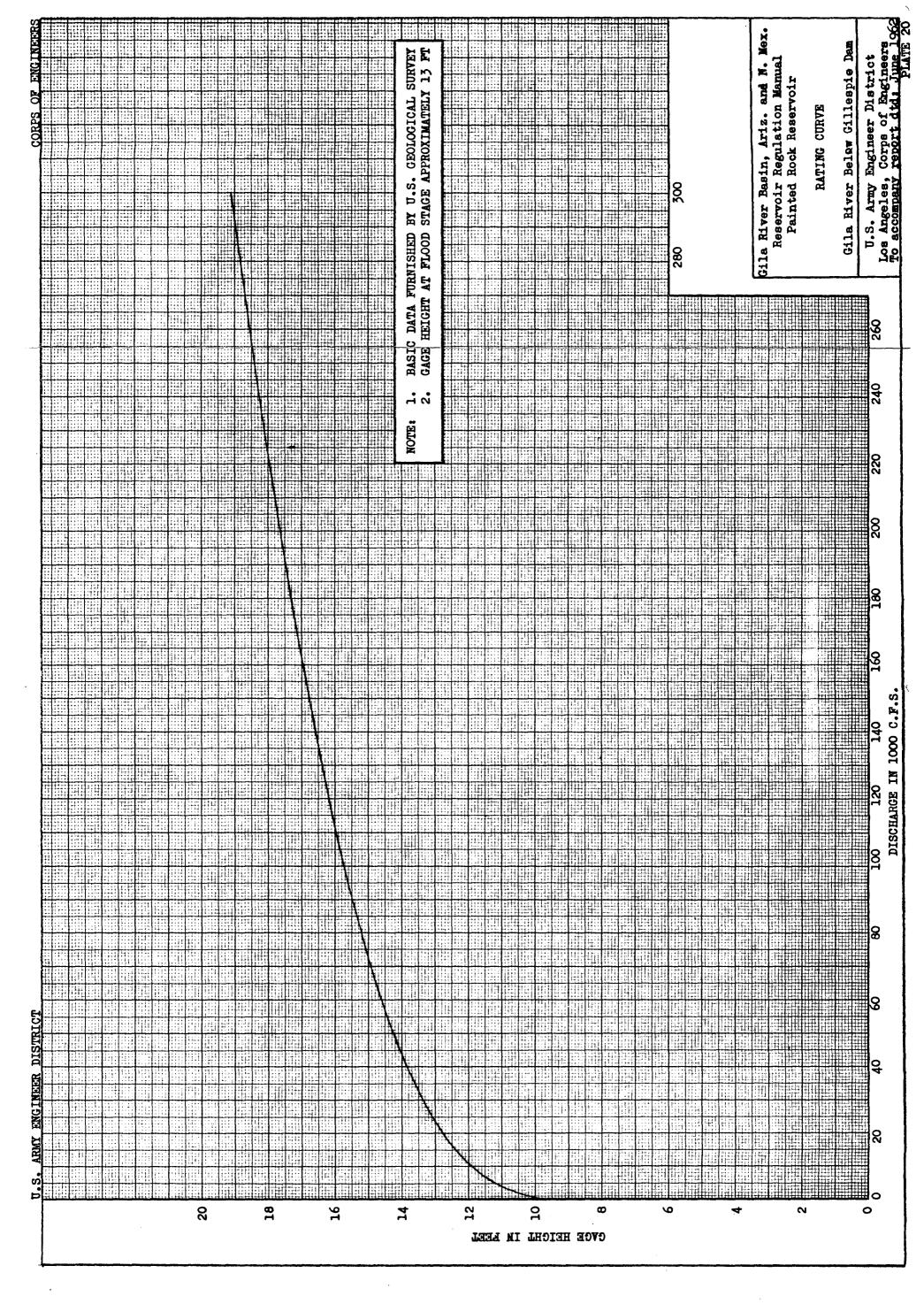
Plate 17 you are attempting to access is not currently available.

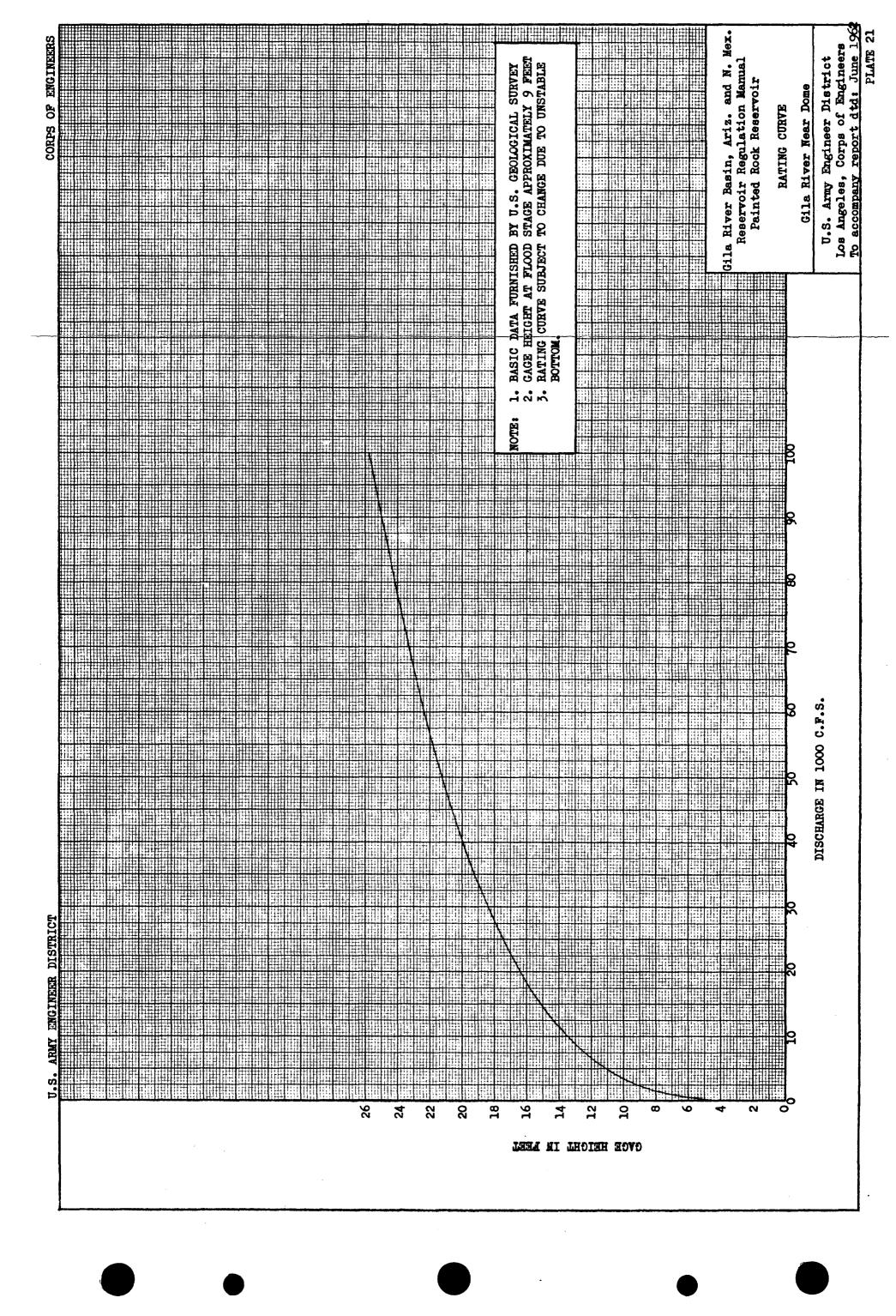


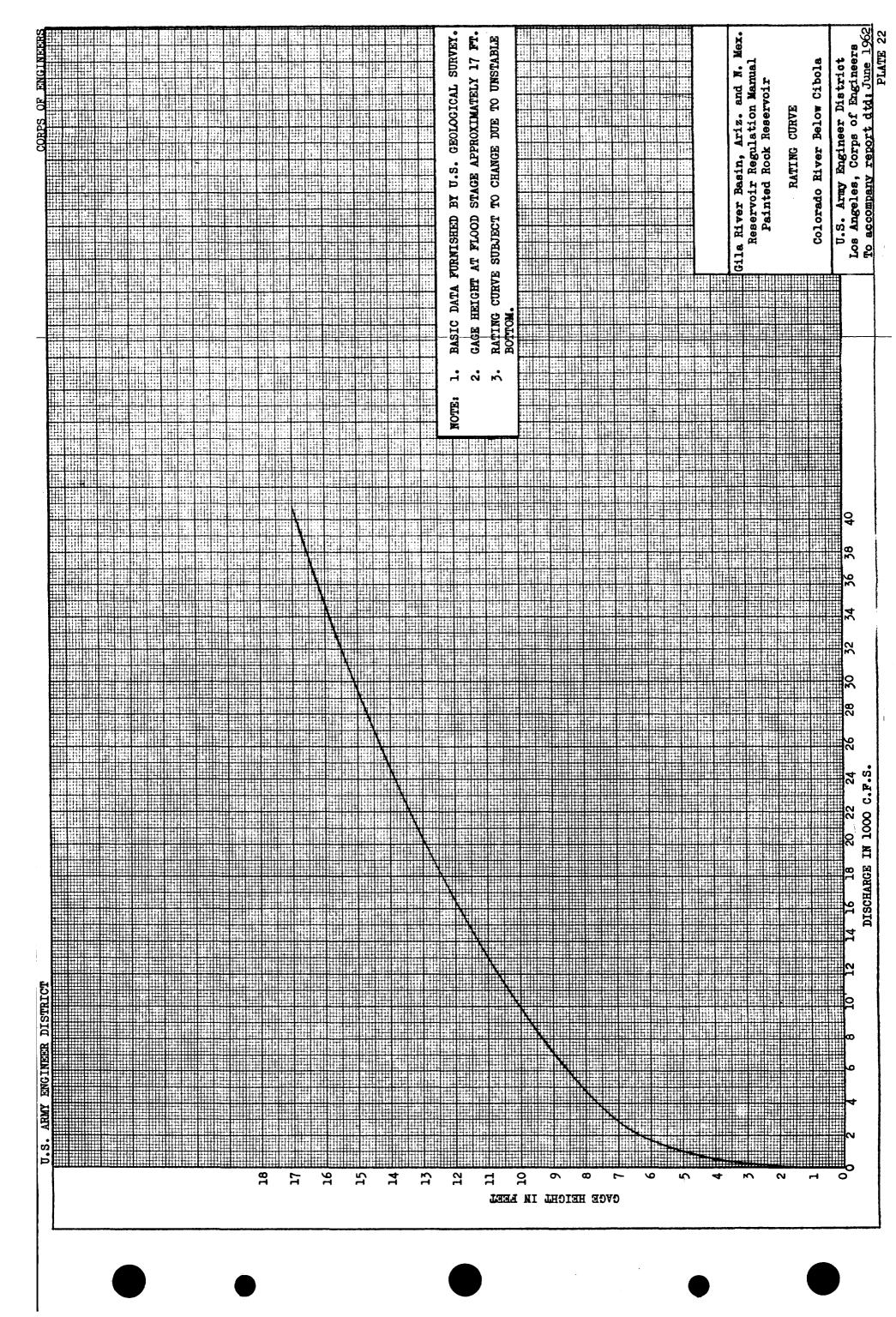


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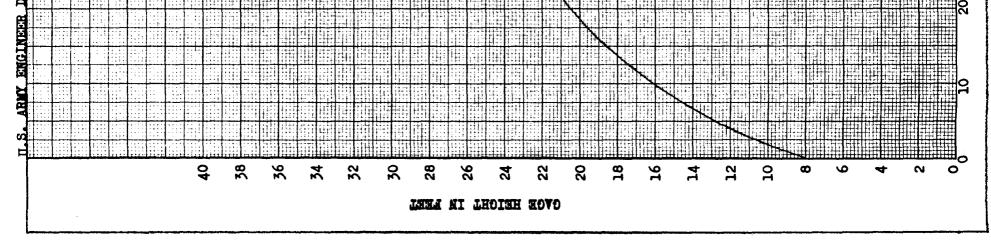
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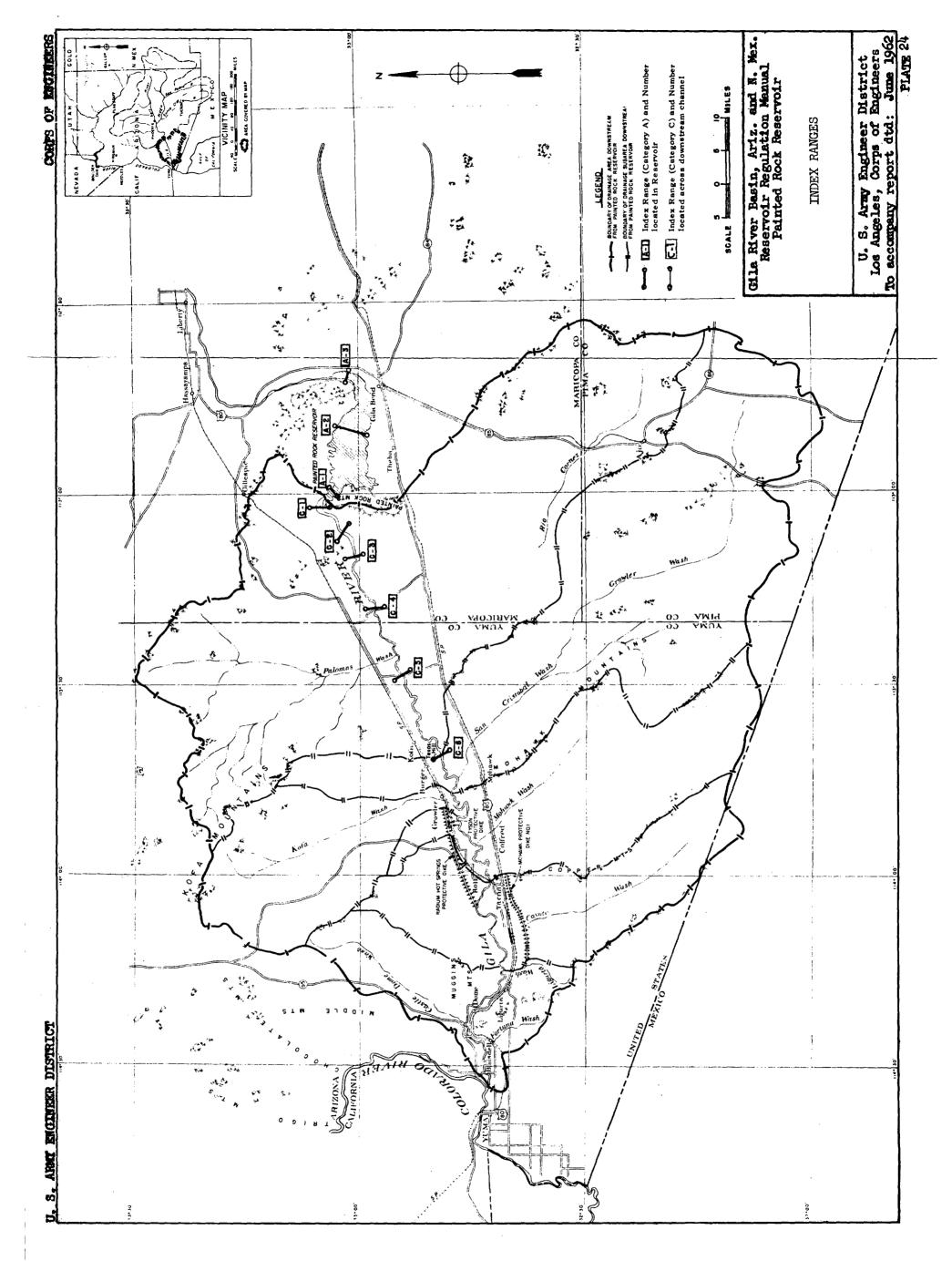


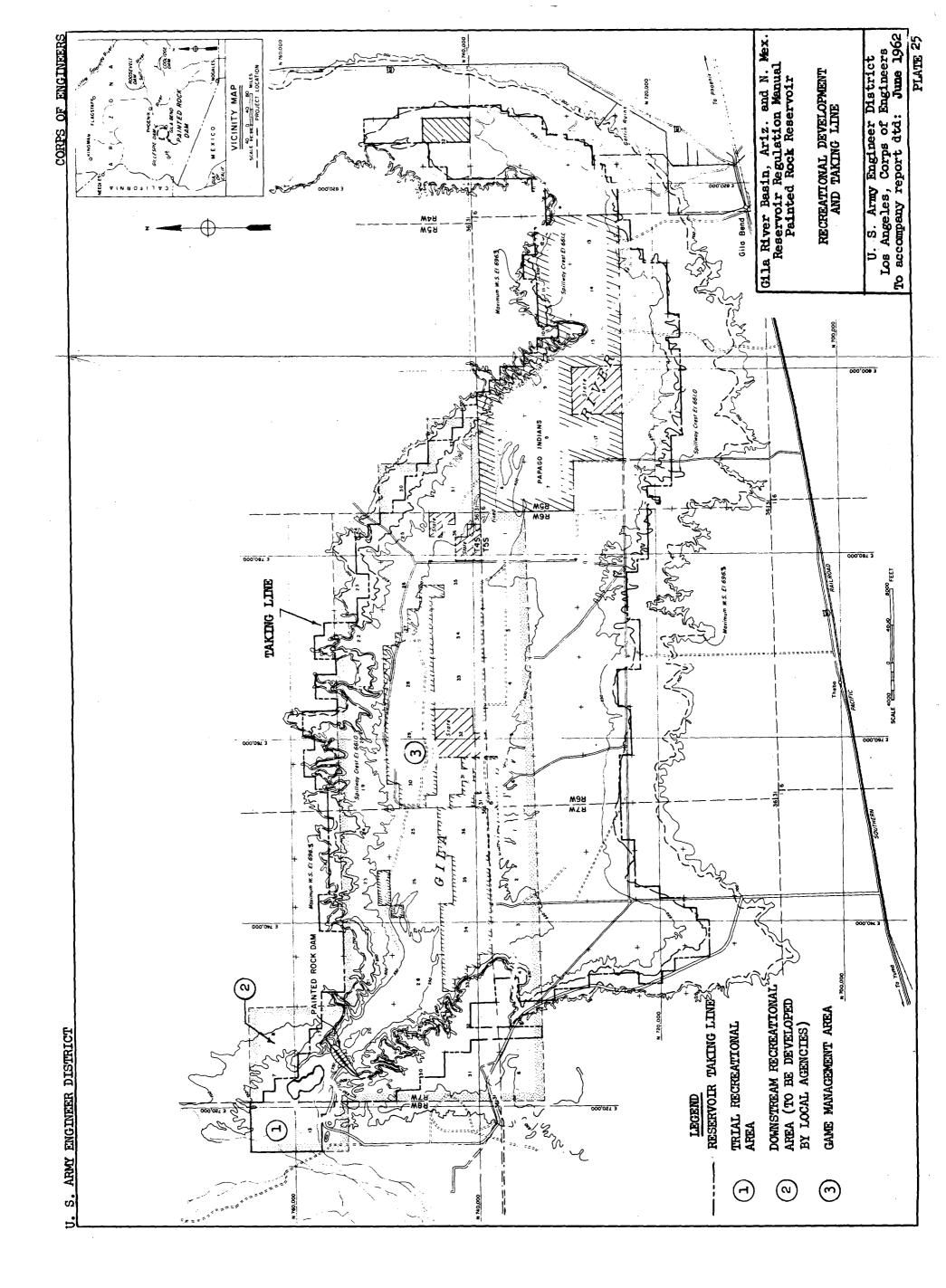


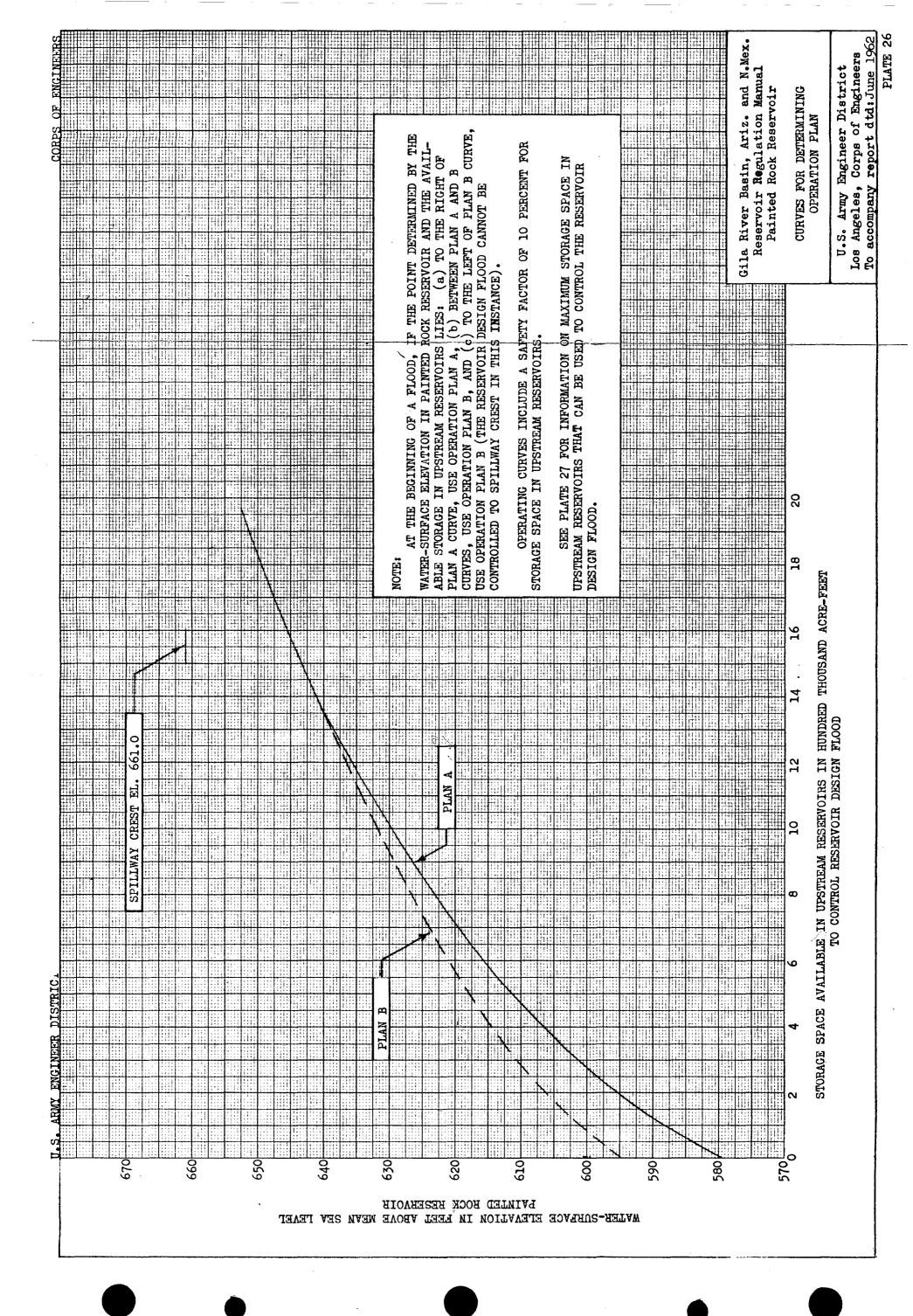
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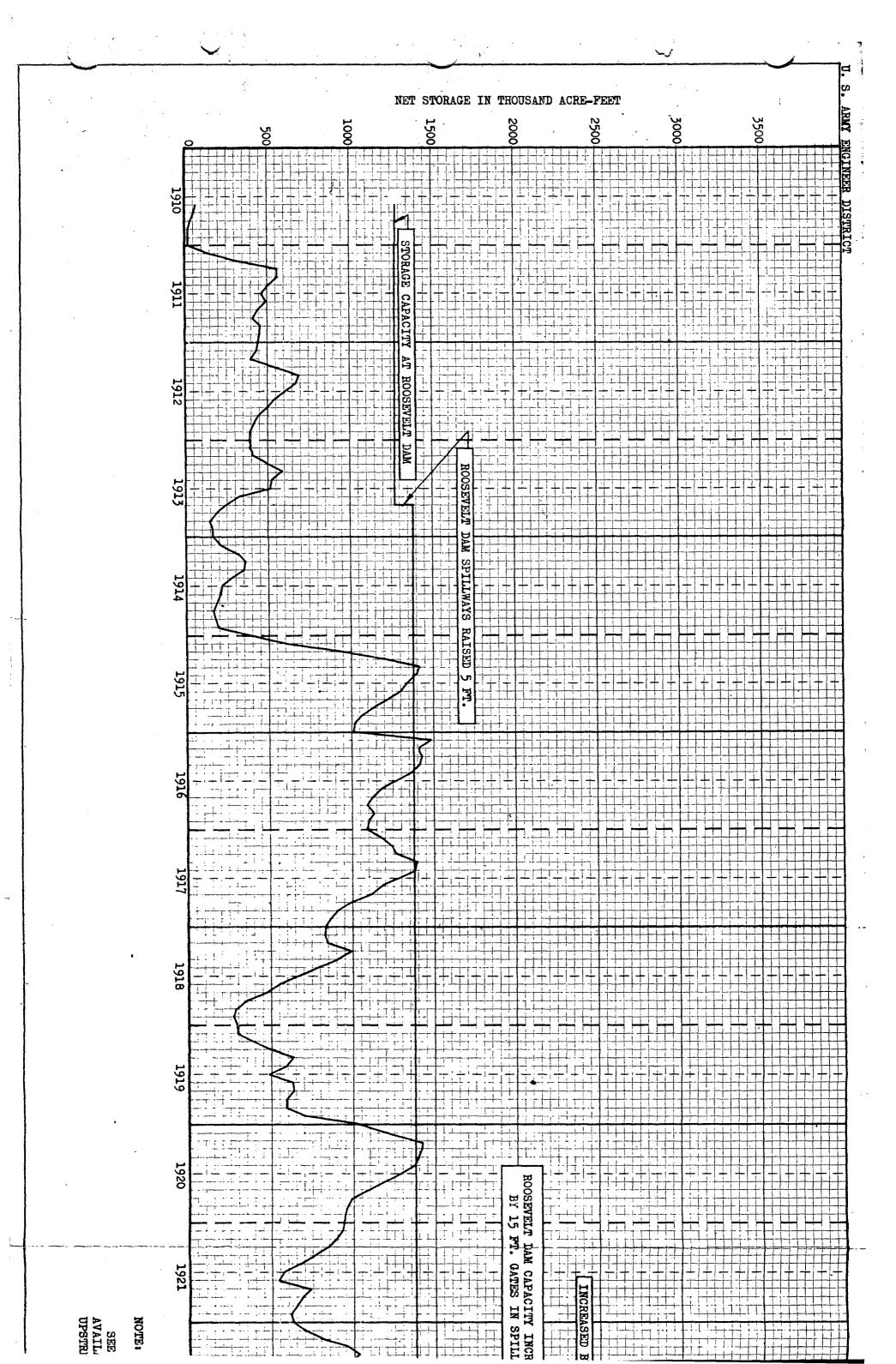


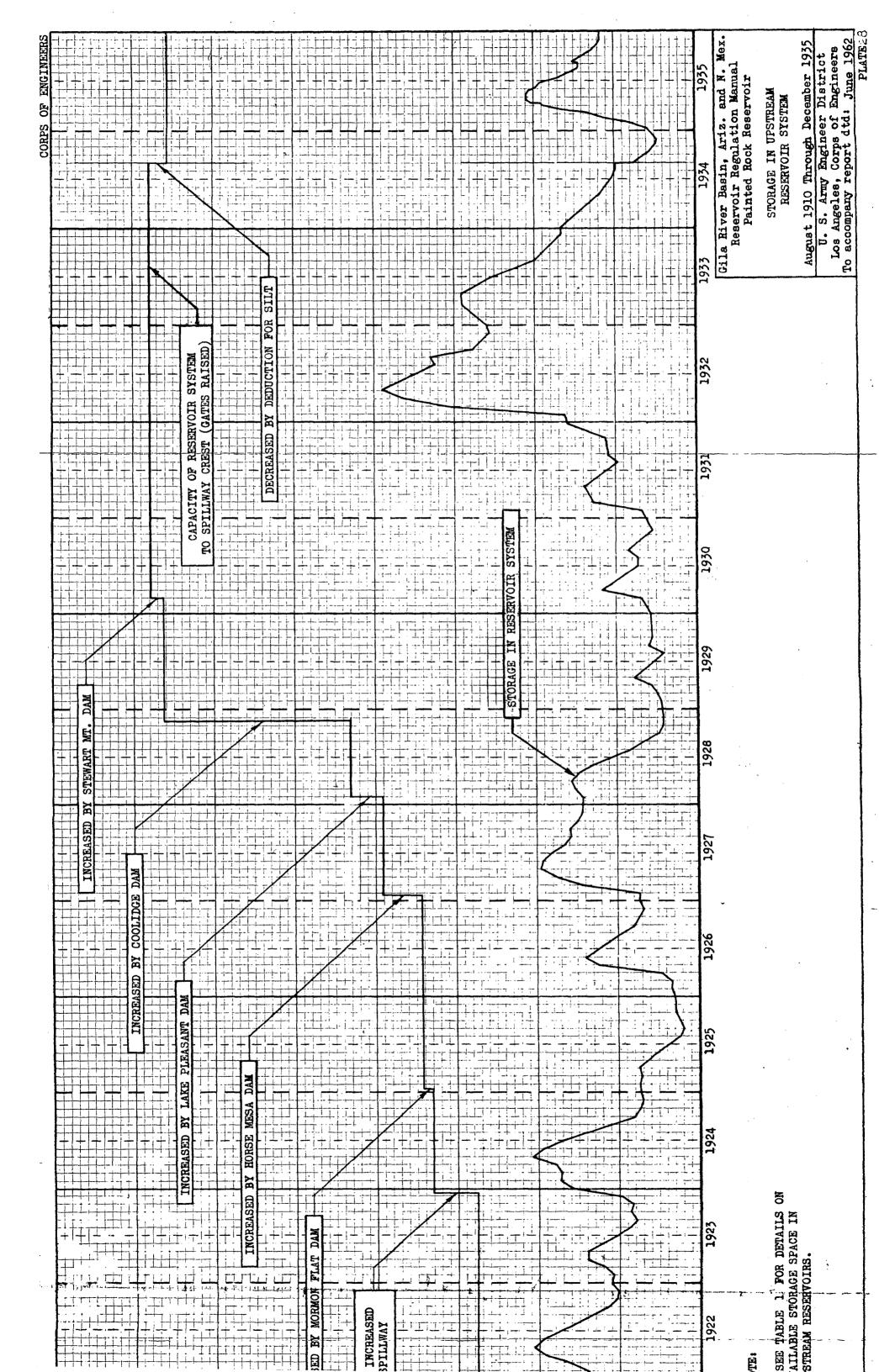
Maximum storage space that can be used to control a reservoir design flood Existing dams above Painted Rock Reservoir

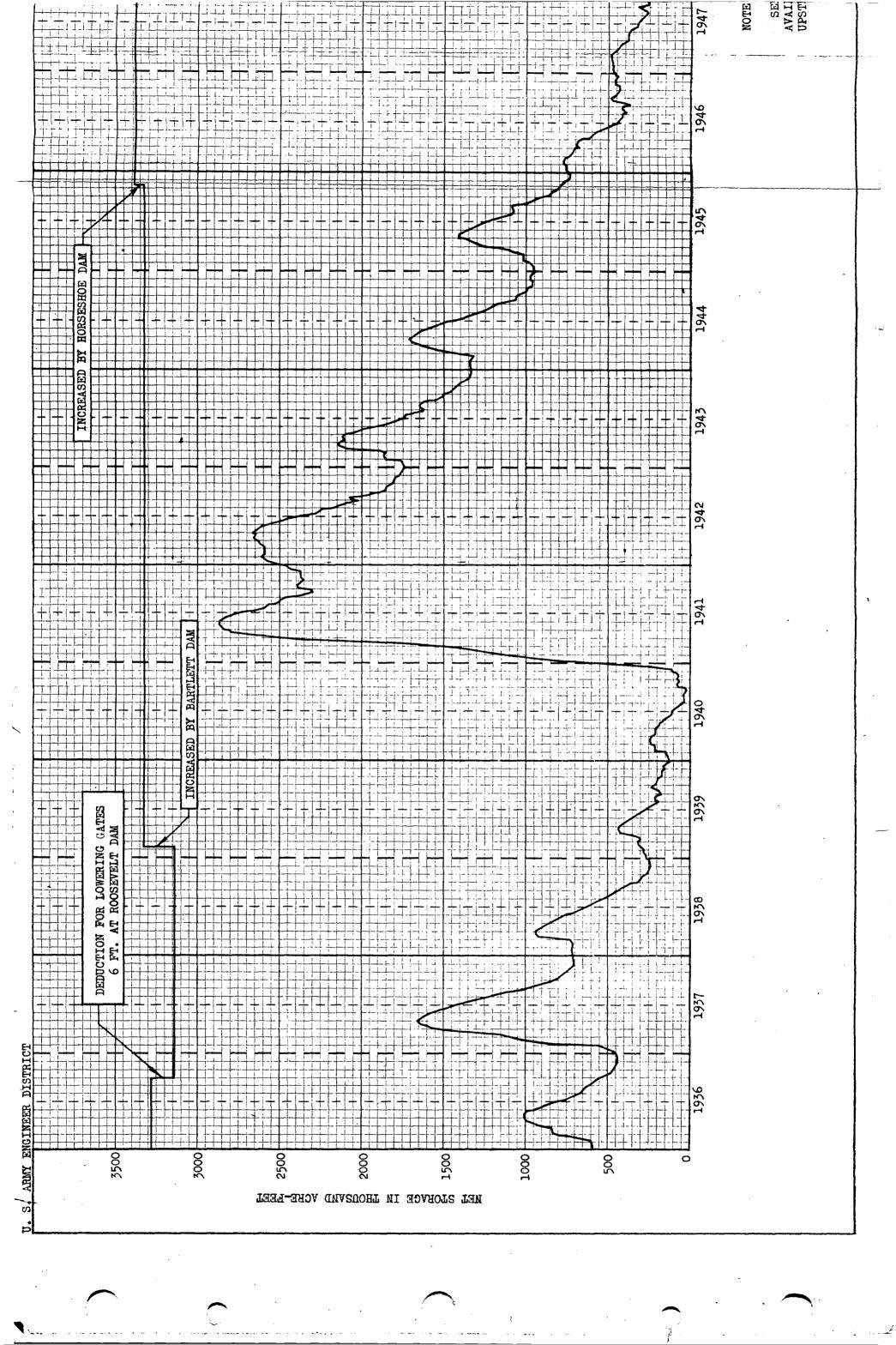
				Time:	Date:
Bittor evetem and dam	Usable storage	Net storage in	Available	Storage space in system above dicated dam that can be used control a reservoir design fl	Storage space in system above in- dicated dam that can be used to control a reservoir design flood
	spillway crest	reservoir	storage space	Accumulated storage space	Maximum useable accumulated storage space*
G410.	<u>Acre-feet</u>	Acre-feet	<u>Acre-feet</u>	<u>Acre-feet</u>	<u>Acre-feet</u>
Coolidge	1,205,000				169,900
	•				
Salt.					-
Roosevelt	1, 382,000				758, 500
Horse Mesa	245,000				768,800
Mormon Flat	58,000				783,600
Stewart Mt	70,000				193,900
Verde:					· · · · ·
Horseshoe	142,800				142,800
Bartlett	179,500				322,300
Aona Rria:					
Lake Pleasant	163,800				89,400
Total storage space above Coolidge, Stewart Mountain, Pleasant Dams, available to control reservoir	ove Coolidge, Sta available to con	O,	Bartlett, and Lake lesign flood		1,975,500

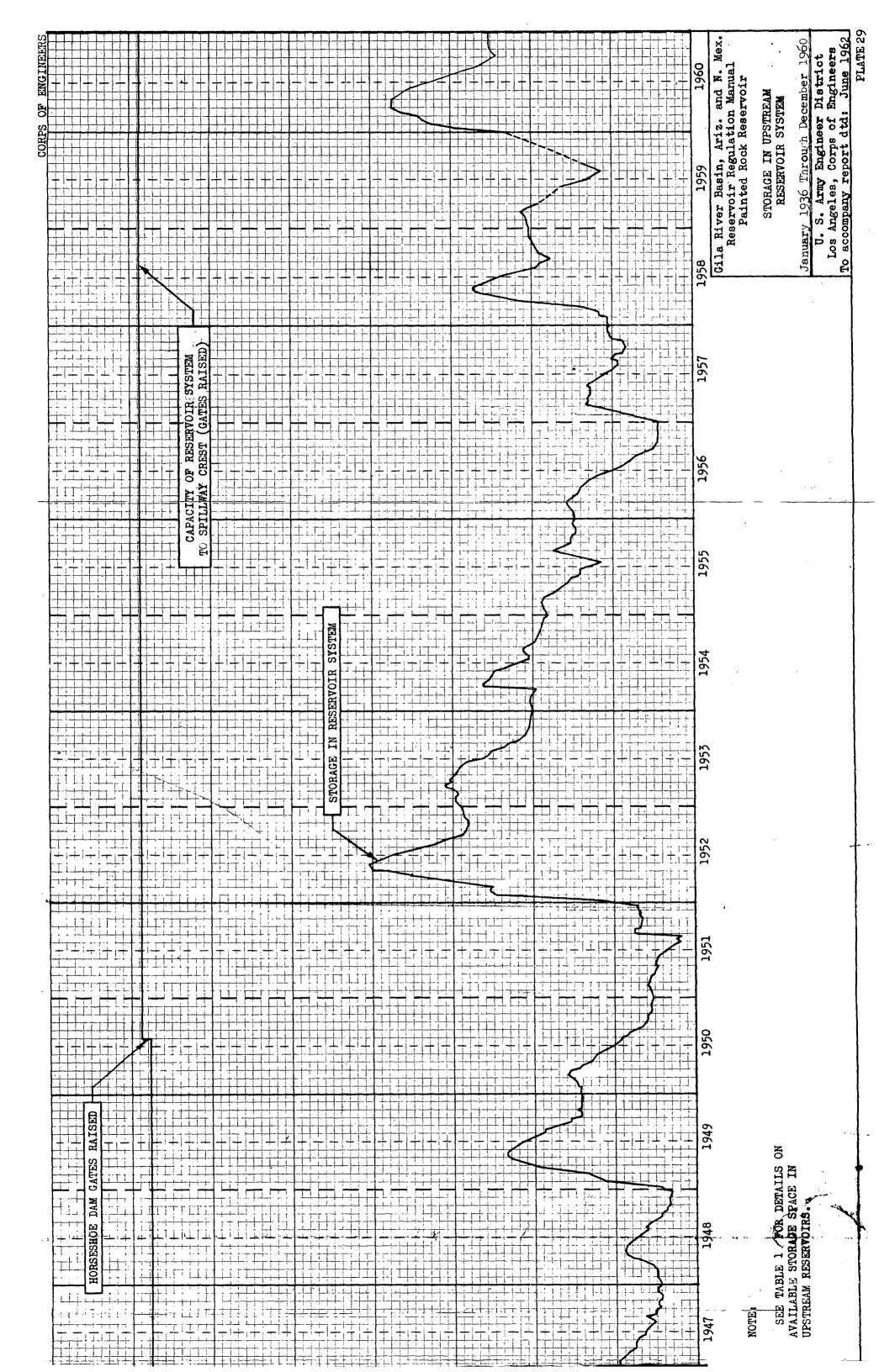
* Based on portion of standard project flood originating above indicated dam.

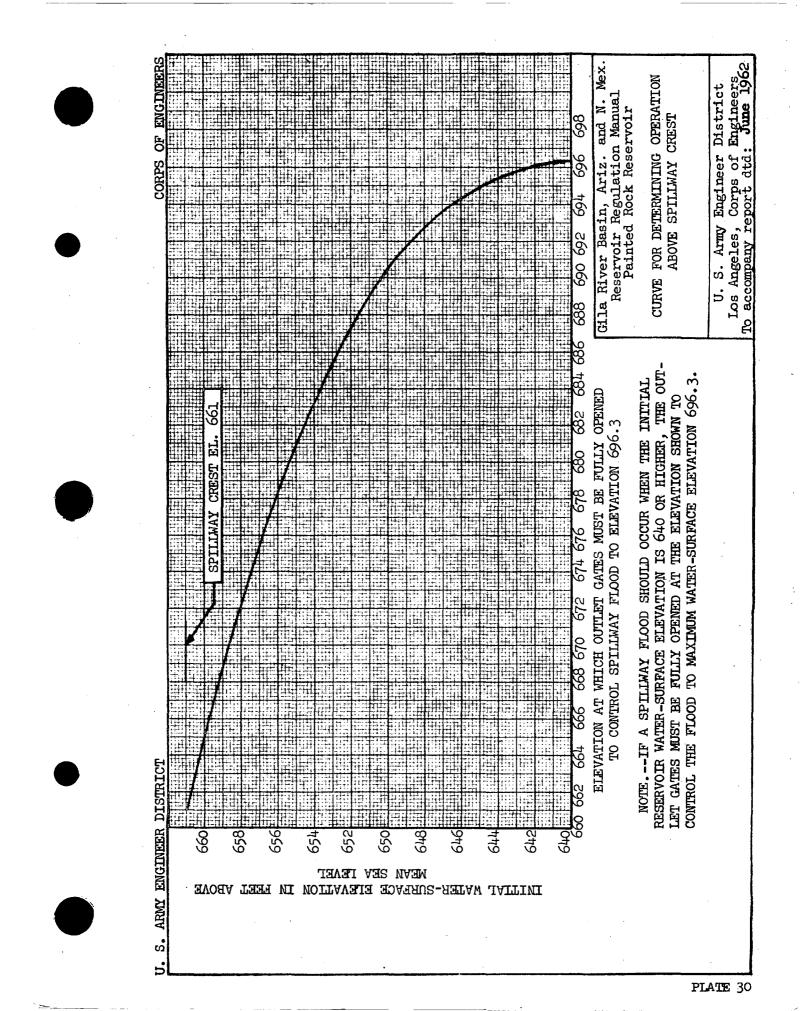
Note: Of the 50,800 sq. miles in the drainage area above Painted Rock Reservoir, 26,742 sq. miles are controlled by upstream reservoirs. Of the 2,800,000 ac.-ft. of volume in the reservoir design flood, 1,975,500 ac.-ft. can be stored in upstream reservoirs.





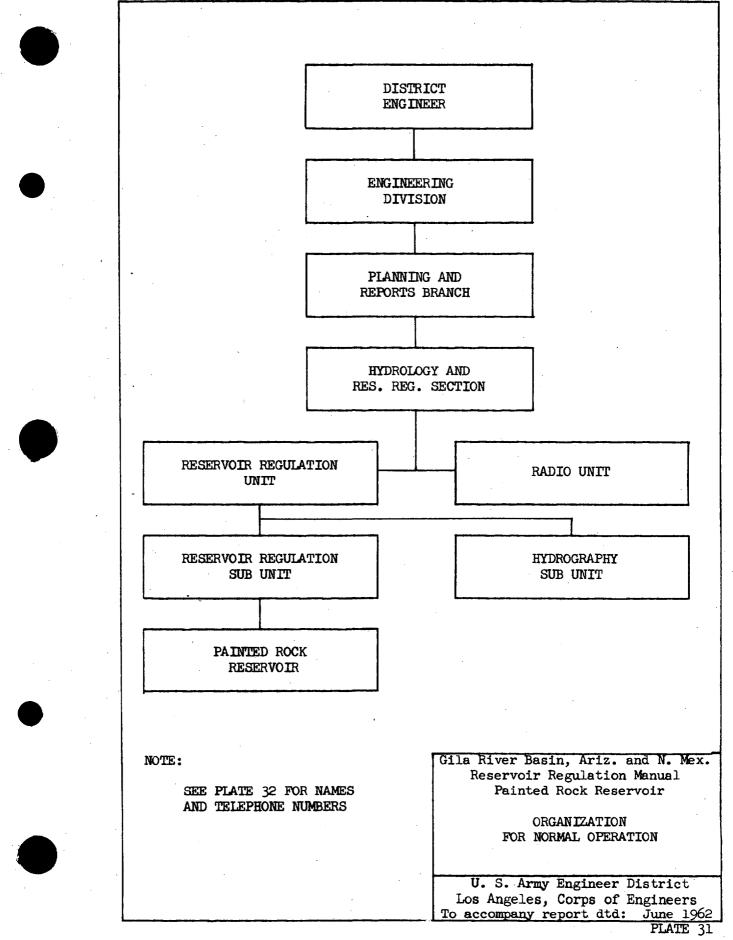






U. S. ARMY ENGINEER DISTRICT

CORPS OF ENGINEERS

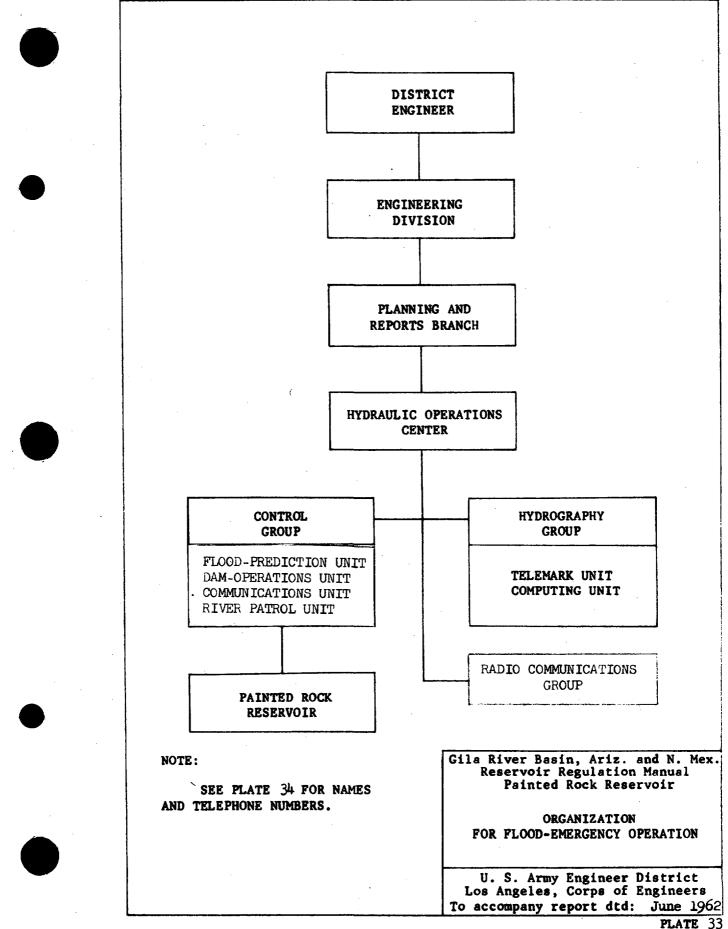


TITLE	NAME	OFFICE TELEPHONE	HOME TELEPHONE
District Engineer	Peacock, E. G., Col.	623-1311 Ext 353 After duty hours: 623-4760 Los Angeles, Calif.	243-0251 Glendale, Calif.
Chief, Engineering Division	Koehm, E.	623-1311 Ext 493 Los Angeles, Calif.	288-4248 San Cabriel, Calif.
Chief, Planning & Reports Branch	Cramer, SF.	623-1311 Ext 502 Los Angeles, Calif.	769-2422 No. Hollywood, Calin
Chief, Hydrology & Res. Reg. Section	Tatum, F. E.	623-1311 Ext 491 After duty hours: 623-5141 Los Angeles, Calif.	241-4772 Glendale, Calif.
Chief, Reservoir Regulation Unit *	Levin, G. B.*	623-1311 Ext 345 After duty hours 623-5142 Los Angeles, Calif.	280-9879 Monterey Park, Cali:
Chief, Radio Unit	Robinson, D. A.	623-1311 Ext 344 After duty hours: 623-5141	288-0721 Monterey Park, Cali:
Chief, Hydrography Sub Unit	Oviatt, D. M.	623-1311 Ext 347 After duty hours: 623-5142 Los Angeles, Calif.	398-5973 Los Angeles, Calif.
Dam Operator, Painted Rock Reservoir	Hett, J.	MUtual 3-2592 Gila Bend, Ariz.	MUtual 3-2592 Gila Bend, Ariz.
* Dual assignment, Reservoir Regulat			
· · · ·		Reservoir F Painted	In, Ariz. and N. Mex. Regulation Manual Rock Reservoir
	-		PERSONNEL RMAL OPERATION

U. S. Army Engineer District Los Angeles, Corps of Engineers To accompany report dtd: June 1962 PLATE 32

U. S. ARMY ENGINEER DISTRICT

CORPS OF ENGINEERS



U. S. ARMY ENGINEER DISTRICT

CORPS OF ENGINEERS

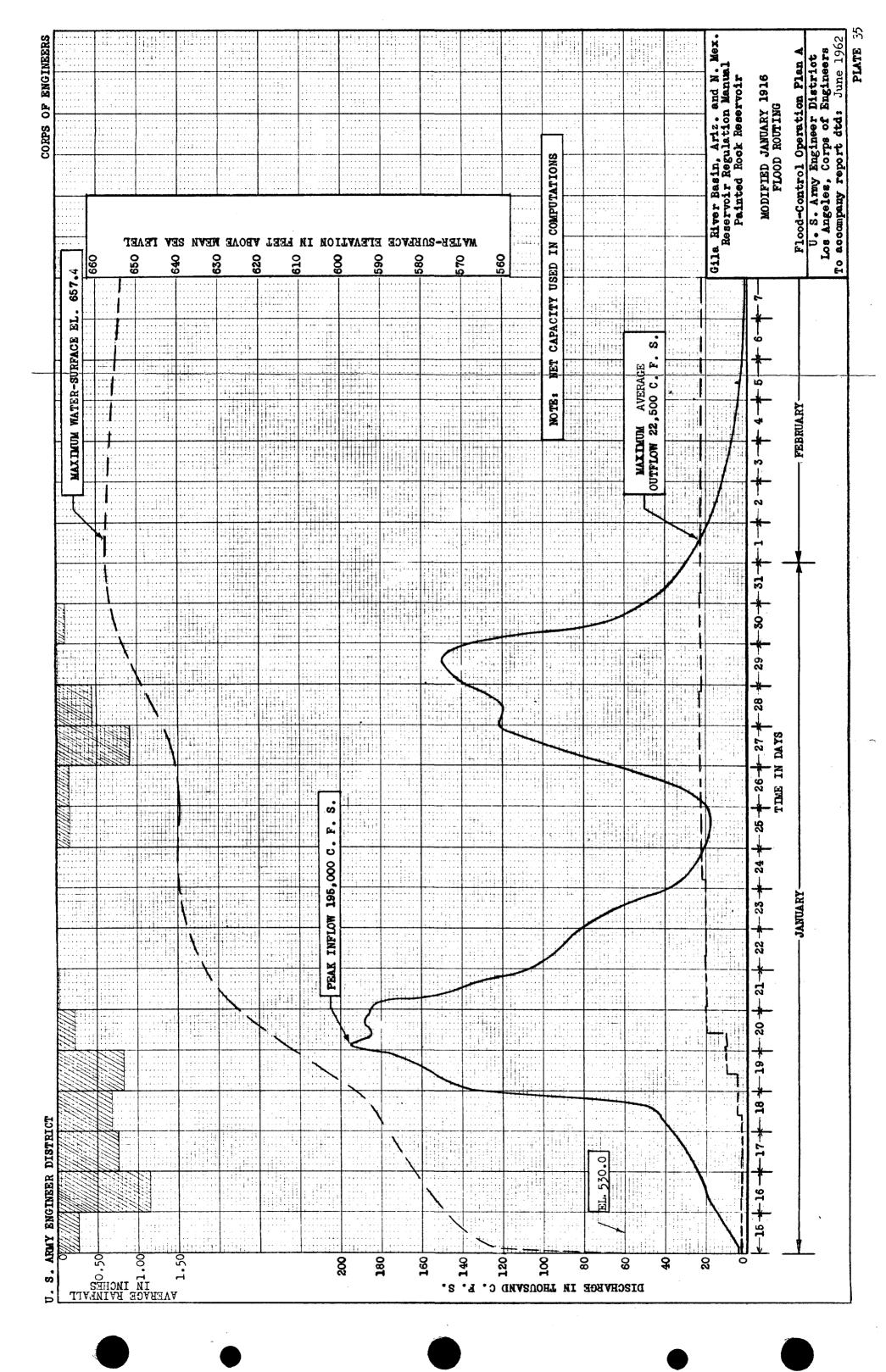
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TITLE	NAME	OFFICE TELEPHONE	HOME TELEPHONE
District Engineer	Peacock, E. G., Col.	623-1311 Ext 353 After duty hours: 623-4760 Los Angeles, Calif.	243-0251 Glendale, Calif.
Chief, Engineering Division	Koehm, E.	623-1311 Ext 493 Los Angeles, Calif.	288-4248 San Gabriel, Calif.
Chief, Planning & Reports Branch	Cramer, S. F.	623-1311 Ext 502 Los Angeles, Calif.	769-2422 No. Hollywood, Calif.
Chief, Hydraulic Operations Center	Tatum, F. E.	623-1311 Ext 491 After duty hours: 623-5141 Los Angeles, Calif.	241-4772 Glendale, Calif.
Chief, Control Group	Levin, G. B.	623-1311 Ext 345 After duty hours: 623-5142 Los Angeles, Calif.	280-9879 Monterey Park, Calif.
Chief, Radio Communications Group	Robinson, D. A.	623-1311 Ext 344 After duty hours: 623-5142 Los Angeles, Calif.	288-0721 Monterey Park, Calif.
Chief, Hydrography Group	Oviatt, D. M.	623-1311 Ext 347 After duty hours: 623-5142 Los Angeles, Calif.	398-5973 Los Angeles, Calif.
Dam Operator, Painted Rock Reservoir	Hett, J.	MUtual 3-2592 Gila Bend, Ariz.	MUtual 3-2592 Gila Bend, Ariz.

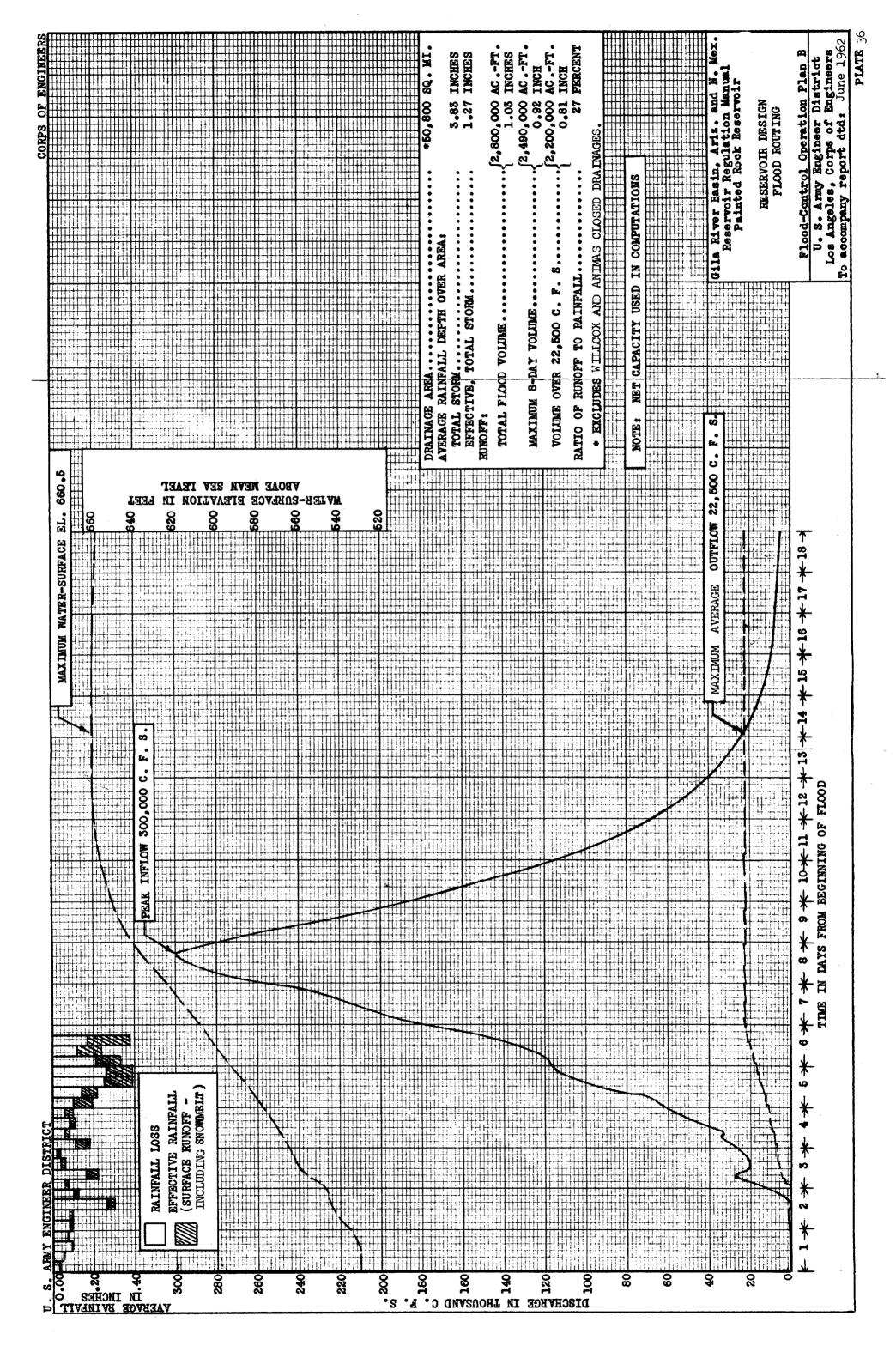
Gila River Basin, Ariz. and N. Mex. Reservoir Regulation Manual Painted Rock Reservoir

KEY PERSONNEL FOR FLOOD-EMERGENCY OPERATION

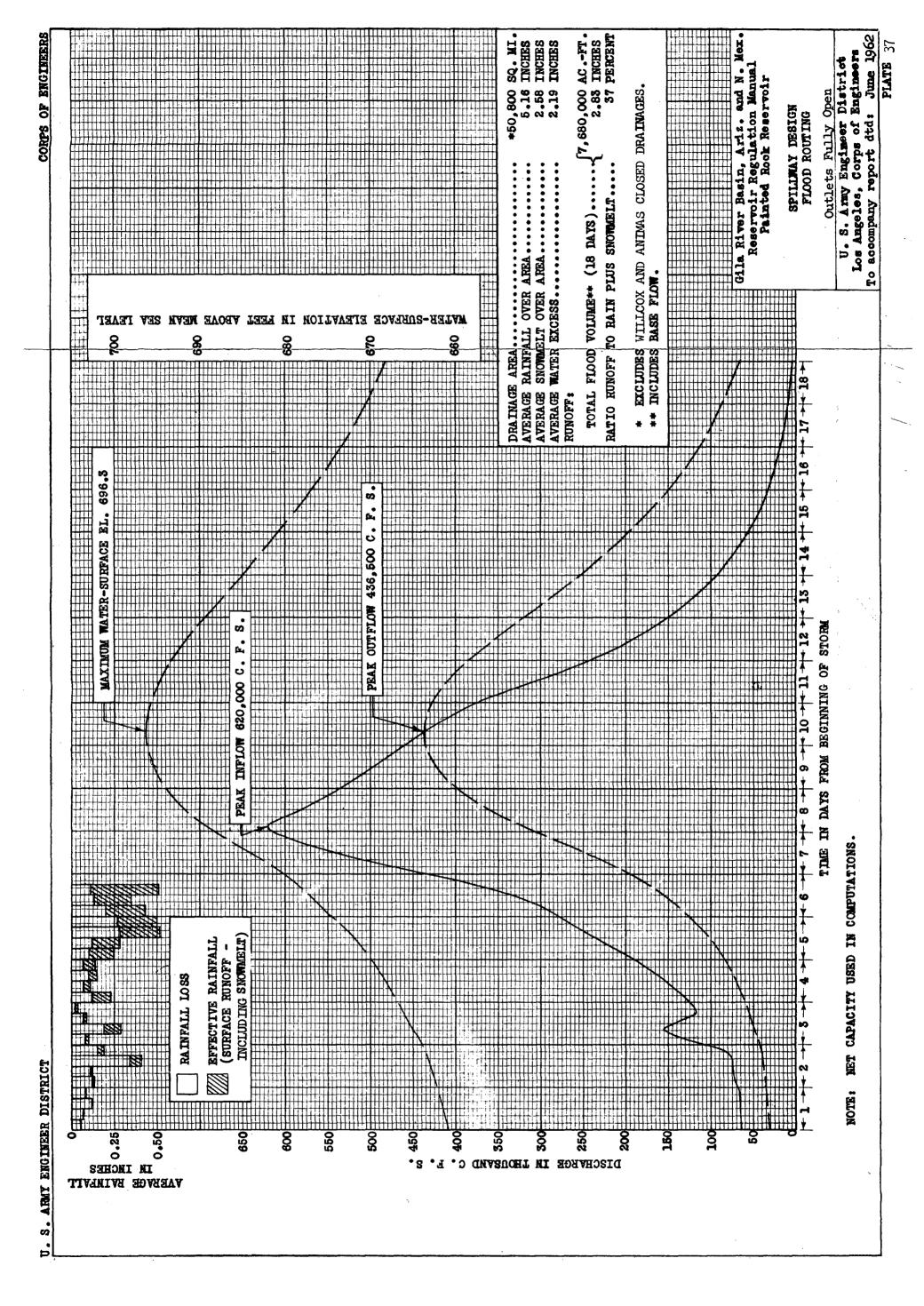
U. S. Army Engineer District Los Angeles, Corps of Engineers To accompany report dtd: June 1962

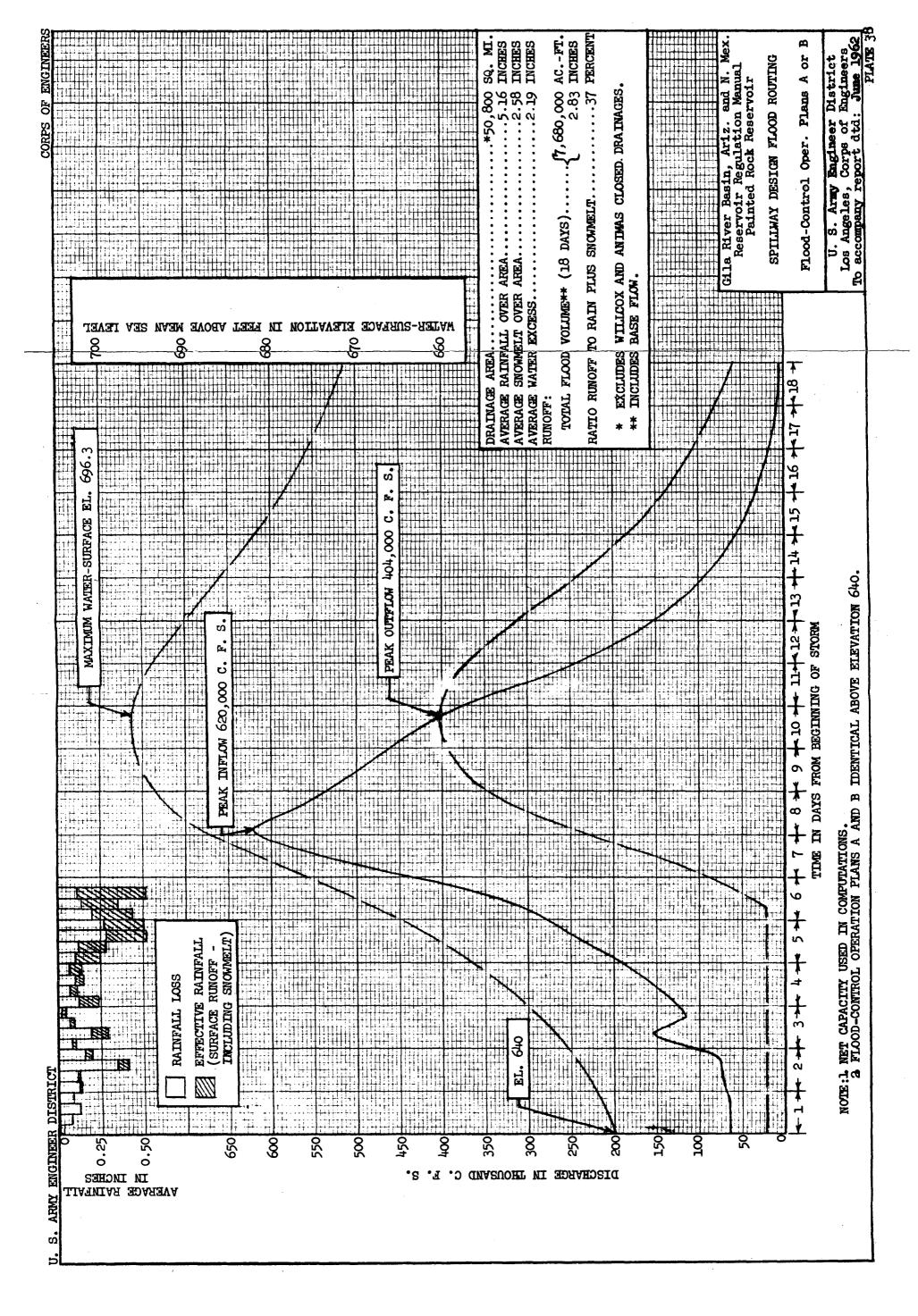
PLATE 34

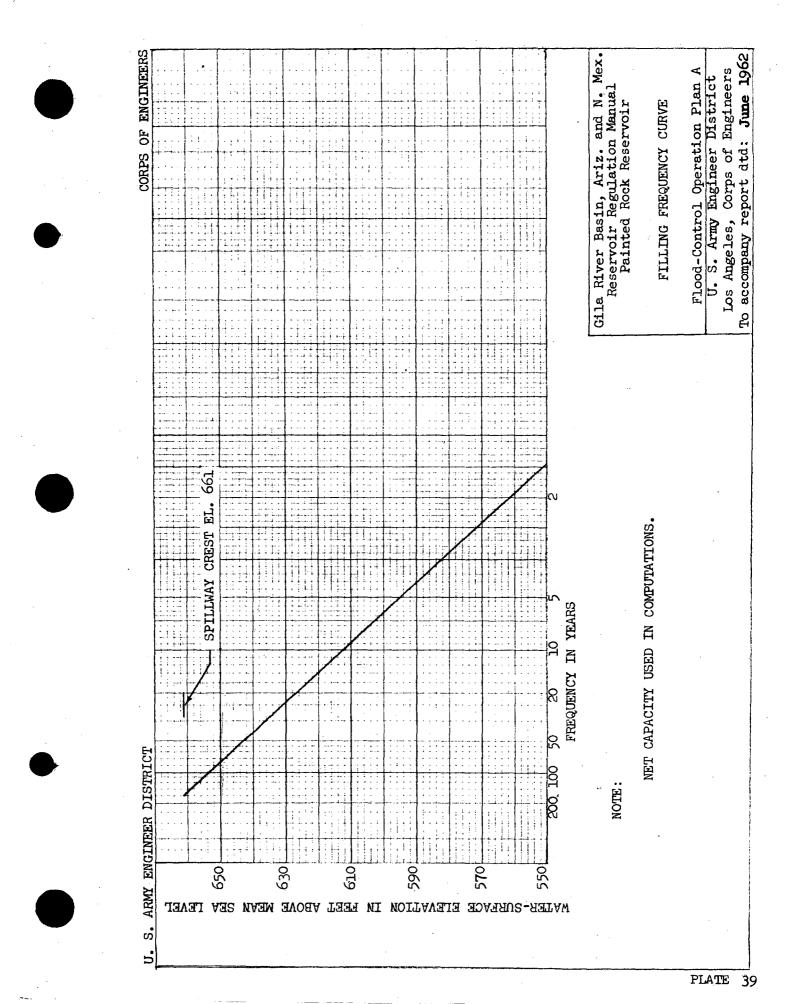




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PLATE 40

RAINFALL REPORT ING NETWORK

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SPL Form 31 1 Sep 51

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SPL FORM 424 (REPLACES LA FORM 283 (TEMP) WHICH MAY BE USED MAY 62

PLATE 42

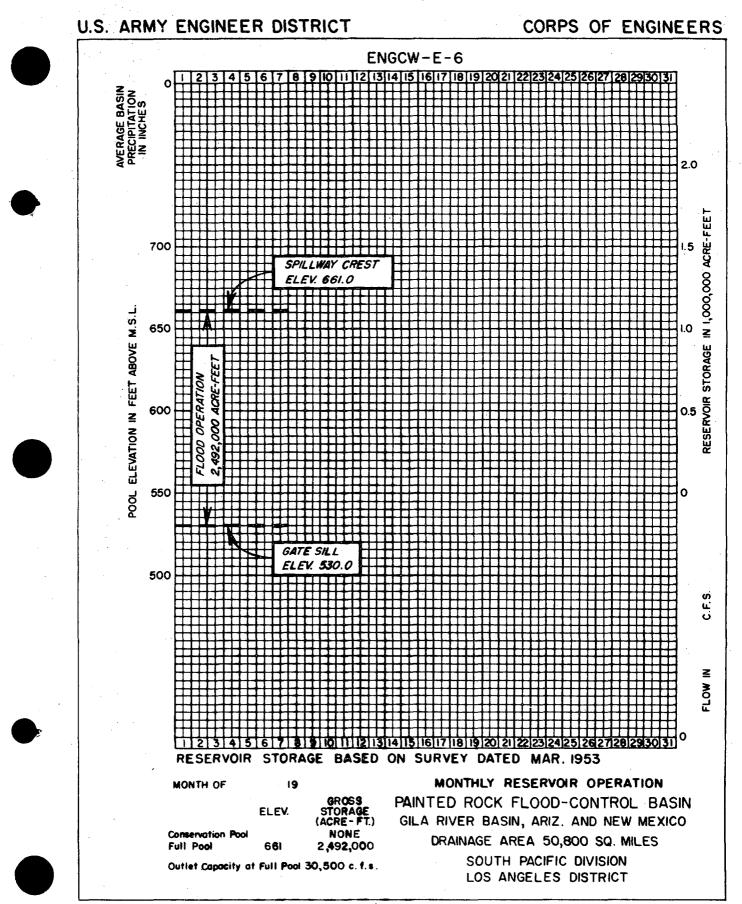
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2200	22	<u> </u>	+	+		+	<u> </u>	┨					
				+				-					<u></u>
2300 2400	23		· · · · · · · · · · · · · · · · · · ·				<u> </u>	-					
2400	24 25	<u> </u>	<u>↓</u>			<u> </u>	<u> </u>						
						+	<u> </u>	-					
<u> </u>	26			+			 	-					}
	27		+			+	<u> </u>	-					
	28	+	+	+			<u> </u>	-					
	29		+	+				-					
	30	 	+	+		+	<u> </u>	-					}
REMA	31 RKS	J	_i	1		L	L		L	1		+	+
									TOTA	L			
													1

ĒS PLATE 43

FLOOD SITUATION REPORT

1

	GILA RIVER	BASIN					Dat	e			(epo:	rt Time	Ву
					RVOIE					·····			······
	Drainage		W.S.	Insta		Aver	age	Store	age S	torage	at		
Dams	Area	Obs.		Outfl		Inflo							Remarks
	Sq. Mi.	Hrs.	Ft.	C.F.	S. hrs	C.	F.S.	Ac. 1	1	Ac. Ft			
Coolidge	12,886					 				1,205,	000		
Ashurst-Hayden Div. Roosevelt	- 5,830					┨───		·		1 200	000		······································
Horse-Mesa	5,940			<u> </u>		<u> </u>				1,382, 245,			
Mormon Flat	6,100									<u></u> 58,			
Stewart Mountain	6,211					+				70,	-		· · · · · · · · · · · · · · · · · · ·
Horseshoe	5,991					╂───				142,	800		
Bartlett	6,185			1		1				179,			
Lake Pleasant	1.460			1		t				163,		f	
Painted Rock	50,800			1		1				2,491,			·····
Parker	178,800					1				619,			·····
Imperial Div.	-									-			· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·													
				STRE	AMFLO	U DA	ጥል						
		= <u></u>					<u> </u>		1	· · · · ·			
01	↓ .	b d a		e of I	Discha	rge	G	age i ch+	Max		1• M	ax. Gage	
Stream	Loca	uion	Ob		a = -	, I		ight	.	of		eight of Record	Remarks
Cile Pirme	Pelas dat	lacant - T	Hr	s.	C.F.5	5 .	F	t	 	Record			
Gila River Gila River	Below Gil Near Dome	respie Da	<u>un</u>	 						85,00 20,70	81	16.0 16.8	
Salt River	Near Dome	avel+								20,70		24.4	
Verde River	Below Tan		. 						+	<u>11</u> ,00 81,60		17.6	
Colorado River	Below Cibo								+	$\frac{01,00}{21,80}$		13.6	
COTOLOGO ULAGI	TOTON OTOC	-TO AGTT	-31						+		Ť┣-		
	1								1	·	-+-		
	+								1		-+-		
									1				
				PRECI	PITAT	ION	DATA					-	
	Station	Mean	Ti	me of	Amt.S	Since	s S	torm		Season	T	Snow on Ground	
Station	Elev.	Season		bs.	Last	Obs.		otal		Total		Ground	Remarks
	Ft.	In.	Н	rs.	L Ir	1.		In.		In.		In.	
Painted Rock Dam	572	5.	6										
Tucson	2,584	10.									·		
Flagstaff	6,993	18.	5										
Yuma	199	4.	0										
A.jo	1,763	9.					_						
Phoenix	1.109	7.			_	<u> </u>	_						
Showlow	6,382	21.		·	ļ								·
Clifton	3,465	12.			 		_						
Payson Wickenburg	4.848	21. 10.	<u>4</u>		┢────					<u>.</u>			
Prescott	5,014	16.		*	╋─┉┈──		+				-+-		· · · · · · · · · · · · · · · · · · ·
Jerome	5,245	$\frac{10.}{16.}$			1					<u></u>	-+-		
Cliff, N. Mex.	4,600	15.			<u> </u>				-1				
Lake Pleasant Dam	1.600	16.			1								
Roosevelt Dam	2,200	16.			1		1-			······			
Horse Mesa Dam	2.000	20.			<u>t</u>				+				<u> </u>
Mormon Flat Dam	1,715	14.			L								
Stewart Mountain Dam	1,422	12.	4										
Horseshoe Dam	2,020	19.		·									·····
Bartlett Dam	1,650	16.											
Coolidge Dam	3,300	12.			 		_	· <u>·</u>		······································			
Ashurst-Hayden Div.	1,638	10.	2		 								
Parker Dam	425	4.			ļ						-+		
Imperial Div.	167	4.	<u> </u>		 								· · · · · · · · · · · · · · · · · · ·
······································					<u> </u>					••••			
	<u> </u>		<u> </u>		L				1				
				SNO	WFALI	DA1	ea -						
			Snov		Wate	r	<u> </u>	Avg.	Wat	er Cont	ent	on	· · · · · · · · · · · · · · · · · · ·
	Station				Conte	int				cated I			Remarks
Station	Station Elev.	Date	Gro				15 J		1 Fe		lar.		
Station	Elev.	Date	Gro		In.								
	Elev. Ft.	Date			In.		1	.4	2.0	0 1	.7	0.5	
Nutrioso	Elev. Ft. 8,500	Date	Gro		In.			.4	2.0		_	0.5	
	Elev. Ft. 8,500 8,000 9,160	Date	Gro		In.		2 4	<u>.1</u> .4	2.0 6.	9 2. 1 6.	.3 .8	.7	
Nutrioso Beaver Head Fort Apache Baldy	Elev. Ft. 8,500 8,000 9,160 9,125	Date	Gro		<u>In</u> .		2 4 3	<u>.1</u> .4 .6	2.0 6. 5.	9 2. 1 6. 5 5	.3 .8 .9	•7 6.4 3.4	
Nutrioso Beaver Head Fort Apache Baldy Mormon Mountain	Elev. Ft. 8,500 8,000 9,160 9,125 7,500	Date	Gro		In.	· · · · · · · · · · · · · · · · · · ·	2 4 3 3	.1 .4 .6 .0	2.0 6. 5.	9 2. 1 6. 5 5. 1 4.	.3 .8 .9 .6	•7 6.4 3.4 2.4	
Nutrioso Beaver Head Fort Apache Baldy Mormon Mountain Mingus Mountain	Elev. Ft. 8,500 9,160 9,125 7,500 7,100	Date	Gro		In.		2 4 3 3	.1 .4 .6 .0 .8	2.0 6.7 5. 5.	9 2. 1 6. 5 5. 1 4. 7 1	.3 .8 .9 .6 .1	.7 6.4 3.4 2.4 0	· · · · · · · · · · · · · · · · · · ·
Nutrioso Beaver Head Fort Apache Baldy Mormon Mountain Mingus Mountain Gaddes Canyon	Elev. Ft. 8,500 9,160 9,125 7,500 7,100 7,600	Date	Gro		In.		2 4 3 3	.1 .4 .6 .0 .8 .3	2.0 6. 5. 5. 1. 3.	9 2. 1 6 5 5 1 4 7 1 4 2	3 8 9 6 1 7	.7 6.4 3.4 2.4 0 1.6	
Nutrioso Beaver Head Fort Apache Baldy Mormon Mountain Mingus Mountain	Elev. Ft. 8,500 9,160 9,125 7,500 7,100	Date	Gro		In.		2 4 3 3	.1 .4 .6 .0 .8	2.0 6.7 5. 5.	9 2. 1 6 5 5 1 4 7 1 4 2	.3 .8 .9 .6 .1	.7 6.4 3.4 2.4 0	



FILE NO. RO 04/

PLATE 45