

## SAN DIEGO REGIONAL COMPUTER FORENSIC LABORATORY



**Laboratory Location:** 

	MPAU OF ITY
<b>≻</b>	18-23 (02-03-2025)
Z	18-23 (02-03-2025) <b>SERVICE REQUEST#</b>

SERVICE REQUEST#	CAR	T FA	AVP	SUI	BMIT TO:	ONLIN	NE .
REQUEST: INITIAL SUPPLEMENTAL	DATE OF SEF	RVICE REQUES	ST:	AGENCY CASE	NUMBER:		
REQUEST TYPE:	PREVIOUS C	ASE#:		TITLE/SUSPEC	CT:		
EXAM TECHNICAL SEARCH		1					
REQUESTOR (TITLE/FIRST/LAST NAME):		REQUE	STOR OF	FICE NUMBER:	:	RE	EQUESTOR CELL NUMBER:
REQUESTOR EMAIL:		•		TASK FORCE:		•	
				N/A	ICAC	JTTF	OTHER:
UNIT/SQUAD:	SUBMI	TTER IF DIFFE	RENT FRO	OM REQUESTOR	₹:	SPECIA N/A	AL HANDLING: A GRAND JURY OTHER:
SUBMITTING AGENCY & ADDRESS:	I.		SUPER	VISOR:		<u>I</u>	SUPERVISOR EMAIL/ PHONE:
LEGAL: COPY OF LEGAL AUTHORITY SH	HOULD BE	PROVIDE	D WITI	H REQUEST			
JURISDICTION: FEDERAL STATE LO	CAL	IS THIS A FILE	D CASE?	Y N	COURT CAS	SE NUMBI	ER:
CRIME TYPE:		PENDING CO	URT DATE	:	LEGAL AUTI	HORITY:	
LEGAL AUTHORITY EXPIRATION: N/A Y		DATE EVIDEN	ICE SEIZE	D:	EXIGENT CI	RCUMST	ANCES: N/A Y Specify in Synopsis
FIELD SERVICE (SEARCH) REQUEST:							
	MATED NUM ICES:	BER OF SE	RVICE LO	CATION OR AD	DRESS:		
BACKGROUND INFORMATION:							
WERE CART PERSONNEL CONSULTED FOR THIS REQUEST? WHO? Y N	WAS TH		ACCESSED N	PRIOR TO SUBI		IOHAZAR Y N	
CASE SYNOPSIS (Please provide a brief explan	ation of your						
SERVICE REQUESTED: DESCRIBE YOUR	REQUEST	& ITEMS	BEING	SUBMITTED	(Devices de	escriptio	n, quanitity, image and process for CAIR,
image only, mobile device unlock, passwords, passo	ods, pins, AFI	U/FBU etc.) B	y submitt	ing this service	request, the	e reques	tor agrees the laboratory will choose the
most appropriate, approved method(s) to address to	he request. I	t is also unde	rstood th	at a deviation f	rom approve	ed metho	ods may be used if necessary.

PROCESS	NAME	DATE	PROCESS	NAME	DATE
RECEIVED BY			LA REVIEW BY EXAMINER		
DB ENTRY BY			INTIAL CONTACT W/ INVESTIGATOR		
LA OPS REVIEW BY			ADMIN. REVIEW		
ASSIGNED BY			TECHNICAL REVIWEW		
PRIORITY			NOTIFY FOR PICKUP		
LEAD EXAMINER			REPORTS DISTRIBUTED		
REASSIGNED BY			EVIDENCE RETURNED		
REASSIGNED TO			DB CLOSED BY		