ROCKY MOUNTAIN REGIONAL COMPUTER FORENSIC LABORATORY

Laboratory Location:

18-23 (02-03-2025)

SERVICE REQUEST#

CART   FAVP

SUBMIT TO: service_request@rmrcfl.net

REQUEST: INITIAL SUPPLEMENTAL	**DATE OF SERVICE REQUEST:**	**AGENCY CASE NUMBER:**
REQUEST TYPE: EXAM TECHNICAL SEARCH	**PREVIOUS CASE#:**	**TITLE/SUSPECT:**
REQUESTOR (TITLE/FIRST/LAST NAME):	**REQUESTOR OFFICE NUMBER:**	**REQUESTOR CELL NUMBER:**
REQUESTOR EMAIL:	**TASK FORCE:** N/A ICAC JTTF **OTHER:**	
UNIT/SQUAD:	**SUBMITTER IF DIFFERENT FROM REQUESTOR:**	**SPECIAL HANDLING:** N/A GRAND JURY OTHER:
SUBMITTING AGENCY & ADDRESS:	**SUPERVISOR:**	**SUPERVISOR EMAIL/ PHONE:**

LEGAL: COPY OF LEGAL AUTHORITY SHOULD BE PROVIDED WITH REQUEST

JURISDICTION: FEDERAL STATE LOCAL	**IS THIS A FILED CASE?** Y N	**COURT CASE NUMBER:**
CRIME TYPE:	**PENDING COURT DATE:**	**LEGAL AUTHORITY:**
LEGAL AUTHORITY EXPIRATION: N/A Y	**DATE EVIDENCE SEIZED:**	**EXIGENT CIRCUMSTANCES:** N/A Y **Specify in Synopsis**

FIELD SERVICE (SEARCH) REQUEST:

PROPOSED FIELD SERVICE DATE:	**ESTIMATED NUMBER OF DEVICES:**	**SERVICE LOCATION OR ADDRESS:**

BACKGROUND INFORMATION:

WERE CART PERSONNEL CONSULTED FOR THIS REQUEST? WHO? Y N	**WAS THE EVIDENCE ACCESSED PRIOR TO SUBMISSION?** Y N	**BIOHAZARD?** Y N

CASE SYNOPSIS (Please provide a brief explanation of your case):

SERVICE REQUESTED: DESCRIBE YOUR REQUEST & ITEMS BEING SUBMITTED (Devices description, quanity, image and process for CAIR, image only, mobile device unlock, passwords, passcods, pins, AFU/FBU etc.) **By submitting this service request, the requestor agrees the laboratory will choose the most appropriate, approved method(s) to address the request. It is also understood that a deviation from approved methods 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		