Kansas Connects to the National IAFIS Network

On February 11th, 2003, Kansas initiated connectivity to the Integrated Automated Fingerprint Identification System (IAFIS) at the FBI.

The Kansas fingerprint processing system transitioned to new software for the host AFIS at the KBI and at the KCJIS switch. This new software moves electronic arrest fingerprint records from local booking livescans to the host AFIS at the KBI, and from there directly to the national fingerprint database at the FBI. The FBI will no longer receive paper fingerprint cards from Kansas; all submissions will be electronic from our AFIS to their IAFIS.

An additional feature is the automatic entry of the arrest information into the Kansas Computerized Criminal History (CCH) database.

The importance of this milestone is the ability of local bookings to be moved by livescan to the KBI for state identification and automated response to the submitting agency in real time. From the KBI to the FBI will also be in real time during the day and evening shifts, Monday through Friday. Thus, agencies submitting bookings through livescan can expect full identification services while the subject is still in custody.

Testing of the new software and network connections to the FBI is ongoing and will continue through the end of February. Once all the systems are properly configured and the electronic fingerprint records are moving smoothly, Kansas will move to production status with the FBI . At that point, Kansas will be fully connected and providing records to the FBI in a completely automated mode.

6th Annual
KCJIS Conference
******CANCELLED*******

Due to the state and local budget restrictions the 6th Annual KCJIS Conference which was scheduled for March 17-19, 2003 has been cancelled.

The KCJIS training committee is reviewing cost efficient alternatives for user training. More information will be provided as plans develop.

While the future of statewide KCJIS conferences is dependent on the availability of travel and training funds, KCJIS fully intends to resume the annual conferences.

KCJIS Governance Bill introduced in the Senate

Senate Bill 63 is the result of a <u>joint yearlong effort</u> by the KCJIS Advisory Board and the ASTRA Board. It will improve and streamline the governance structure of the Kansas Criminal Justice Information System. The proposed legislation was presented to the Senate with the full support of both organizations.

This legislation is a significant step forward in creating an efficient and effective decision making process for KCJIS. Under the proposed legislation the KCJIS committee (formerly the ASTRA Board) will be expanded from 5 to 11 members representing the entire KCJIS user community, and the 20 member KCJIS Advisory Board will be dissolved and merged into the new committee. This will create a governance structure where all KCJIS users will be able to provide input and suggestions for improvement of the system, and decisions can be made effectively. This is critical to the long-term success of KCJIS.

Senate Bill 63 was introduced on January 24, 2003 and was referred to the Senate Judiciary committee for consideration. Testimony was presented during the week of February 10, 2003 and final action by the committee is expected by the end of February. If approved by the full senate, the bill would proceed to the House of Representatives for consideration and could become effective July 1, 2003.

Kansas Drivers License Photo's

The Kansas Bureau of Investigation (KBI) has been working with the Kansas Department of Revenue, Drivers License Department to maintain a copy of all active drivers license photos on the Kansas Criminal Justice Information System (KCJIS) computers located at the KBI.

The project is already in progress, with a target completion date of March 31, 2003. When completed the KCJIS project will store approximately 2.8 million driver's license photo's along with their text data and signatures. The system will also contain Identification photos. The plan is to load all 2.8 million photos one time, then starting 2-1-2003 we began receiving new daily photos from the drivers license offices across the state. As drivers licenses are renewed, new photos will replace the existing photos. It is our intention, if we have the disk space, to maintain historical photos as well as renewals take place.

The photos are available only to criminal justice agencies, and only for criminal investigations and criminal proceedings.

How will agencies be able to access this new KCJIS feature? Drivers license photos will be available through the KCJIS web portal. From the portal page there will be an addtional link for DL Photo's. Agencies will be able to make queries by driver's license number. The KBI staff is pursuing the option of the ability to search by name only.

If you don't have a token, and access to the KCJIS portal, but wish to, please contact the Kansas Highway Patrol at 785-296-5953.

CDIC HIRES PROGRAM CONSULTANTS

Two Program Consultants have been assigned to the Crime Data Information Center in order to assist local agencies using the KIBRSLE Case Management Application and the KIBRS Gateway. Funding for these positions was made available through an NCHIP grant.

The Program consultants will instruct and assist agencies with installation and problem resolution. On site visits will be scheduled in order to provide training and assure connectivity to the KIBRS Gateway for the electronic submission of KIBRS data to the KBI. Future plans also include the development of hands-on training classes at the KCJIS lab in Salina.

Mike Robb, former BSE installer, started employment on February 3. Mike will be working out of his home in Fall River. Agencies may contact him directly for assistance at his home phone (620) 658-4422 or mobile phone (316) 772-2613. Or agencies may contact the KBI at (785) 296-8279 and messages will be forward to Mike. Agencies should continue to contact Julie Hall at (785) 296-8279 for edit questions.

Gilbert Tabares, former Haysville PD Dare Officer, will start employment on February 24. Gilbert will be assigned to KBI HQ in Topeka. Gilbert will be providing Help Desk support for both the KIBRSLE RMS and the KIBRS Gateway.

These positions will be limited to assisting agencies with KIBRS applications support, they will not be able to provide assistance on setting up networks or other software programs for local agencies.

Datamaxx LINXX Software Update

The Datamaxx LINXX software upgrade, version 3.50.17 is in the final stages of testing and should be released to all Kansas Datamaxx users in March 2003. This upgrade will include fixes of any known problems reported to the KBI Help Desk since the last release, and will incorporate all of the NCIC updates outlined in **TOU 01-7, 02-1, and 02-3**. There are a number of new message keys associated with these TOUs that will allow you to append detainer and investigative interest notices to NCIC person entries. Please take a few minutes to familiarize yourself with these new capabilities.

Changes outlined in **TOU 02-2** are scheduled to be programmed in the message switch when they become effective in February 2003; however, not all of the changes are included in this Datamaxx software release. Only the addition of the email address in the NCIC ORI file is included. Because the message switch will incorporate all of the TOU 02-2 updates, you need only to override any errors on the Datamaxx software.

In order to use the image capability with the local area network (LAN) version, you must have the software configured to "mirror image" on each client. From the client, go into the "Communications Task Configurations - Client", click on "Communications Options" and enable "mirror image". If you do not use the LAN client/server version of the software and only have a "stand-alone" version of LINXX software, you will not have the "mirror image" as an option in your configurations.

We are still unable to append fingerprint images to NCIC records. The FBI advises that this concept is currently still being tested and the specs should be released to the vendors in about six months. Once Datamaxx has the information from the FBI, the capability will be incorporated into their software.

RETIREMENT

Long time KBI employee, Kathleen Bledsoe, has announced her retirement effective April 11, 2003. Kathleen started employment with the KBI on June 18, 1982, when the Statistical Analysis Center was transferred to the KBI from the Governor's Office.

We will miss you Kathleen!!

During her tenure at the KBI, she has assisted with the development of the Kansas Incident Based Reporting System and the Kansas Offender Registration System. In recent years, she has been responsible for the publication of statistical information including: Crime In Kansas, the annual Domestic Violence Report, the Law Enforcement Officer Killed or Assaulted Report, and the crime statistics available on the KBI's public website.

Kathleen was also instrumental in the development of the popular Resource Directory that used to be distributed by the KBI, as well as manuals used by various divisions within the KBI.

Kathleen is well known for her vast knowledge of law enforcement resources and her sense of humor. Her colleagues wish her the best in retirement.

A reception will be held in her honor on April 11, 2003 from 1:30 - 3:00 p.m. at KBI Headquarters.

TAC Administration

Terminal Agency Coordinators have the responsibility to manage their agency's access to the Kansas Criminal Justice Information System. The system was designed and built to allow one designated TAC to manage the users within an agency by assigning administrative rights through the KCJIS Customer Information System (CIS). The current system does not allow the designated TAC to administer multiple agencies, nor does the system allow more than one TAC per agency.

Correcting the design to allow more than one TAC per agency requires changes to both the Customer Information System (CIS) maintained by the KCJIS software vendor, and changes to the web portal software which is now the responsibility of KBI staff. Implementation cannot occur until both CIS and the web changes are completed. KBI programmer resources are being allocated to implement the multiple TAC function and reviewing the possibility of using one TAC for multiple agencies.

Programming will begin prior to the end of February. However, due to the complexity of the change, and the availability of uninterrupted programming time, a date for completion and implementation has not be set.

HELP DESK NEWS!
WINDOWS XP - Is it Supported??

At this time, the Microsoft Windows XP Operating System is only supported on KIBRS Gateway connections. A version of SecuRemote for Windows XP Professional is available at www.kcfishnet.com/cjis for those connections only. Datamaxx and Webswitch connections are not supported under Windows XP as of yet. The next version of Datamaxx will be supported on Windows XP Professional. Please refer to the following website for further Desktop Standards supported by KCJIS: https://www.kcjis.state.ks.us/Information/security_policies/minpcstds.asp

Token activity forms can be submitted online at: https://www.kcjis.state.ks.us/ncj/tokenform/ Please still allow 24 hours for the forms to be processed.

Update those E-mail Addresses!

TACs: This is a reminder to have all TAC's confirm that their email addresses are updated and correct in CIS. It is imperative that this information be kept up-to-date, as more and more communication to the agency's TAC will be done in this manner.

To confirm and update, go to the ksmart web address and do the following:
* Click on the Web TAC Admin
* Choose Query/Modify agency site information
  Enter your agency ORI
* You are then given a screen that will allow you to modify all agency data belonging to your ORI.

If you need any assistance, please contact the KCJIS help desk at 785-296-8245. Remember you can also email us at **helpdesk@kbi.state.ks.us**. This email address is monitored 24/7 and is available to all help desk staff on duty.

NLETS News

On December 15, 2002, NLETS announced that it was recently awarded a $650,000 grant from the National Institute of Justice to assist in their Advanced Information Sharing for Law Enforcement (AISLE) project. The project will provide the next generation technology to improve information sharing among the more than 400,000 criminal justice terminals throughout the nation, as well as improve the efficiency through the adoption of industry standard protocols and XML. Wisconsin and Maine are currently working with NLETS on this project.

Concealed weapon data is now available (CWQ) through NLETS to states that support the query. The updated version of the Datamaxx software, scheduled for release the end of February, will include this new transaction/screen. TAC's must assign these keys to their personnel before they can use them.

Web Server

The KBI is currently reviewing options to provide maintenance to the Vendata web server software. As you know, the Vendata software was developed and deployed in 1998 and has not been upgraded since its deployment.

PS Portals acquired the intellectual properties to the Vendata software after Paradigm4's bankruptcy and has made a proposal to provide maintenance. Datamaxx also has a web product that is being looked at by KBI staff. KCJIS administration will be making a decision in the near future and will keep you posted.

New Kansas License Plate Codes

Baker University License Plates - CL	Example: KANS.ZQZZ.13500.CL
Agriculture in the Classroom Plates - AG	Example: KANS.ZQZZ.10.AG
Shriner's Plates - SH	Example: KANS.ZQZZ.2002.SH

Washburn University and Emporia State University may also be issued license plates in the near future. Since both of these license plates are collegiate, the license plate type codes will also be "CL".

WEB...WEB...or WEB

The Help Desk answers a number of questions about the "web." So, which part of the "web" are the callers talking about when they contact the Help Desk? There are three terms concerning KCJIS and the "web". There is the Web Browser, the Web Switch AND the Web Portal.

In order to make the "web" terms easier on everyone here is an explaination of each web term:

Web Browser - this is simply the type of browser that you are using in order to access the internet. Currently Internet Explorer is used in order to access the KCJIS information on the internet.

Web Switch - The web switch is the interface that KCJIS uses in order to access NCIC. Most agencies download the vendata software in order to access NCIC information through the web switch. However, some agencies have paid a private vendor to built an interface to the web switch.

Web Portal - This is the newest web term! The KCJIS web portal is a specific address on the internet that KCJIS users access as a "one stop shop". Meaning, that you can go to the web portal and access criminal history, be on the lookout information, registered offender information, corrections data and Kansas Misd. warrant information all with ONE search! (and *soon* we will be able to add dl photo's to this search also!!)

If you have any questions concerning these terms, please contact the KBI Help Desk at 785.368.6382.

Kansas Most Wanted links to local most wanted sites!!

There are a number of most wanted programs through the State of Kansas and approximately 38 Crime Stoppers programs. Needless to say when someone sees a person featured on TV as a most wanted subject or through a local crime stoppers it can be confusing on who to call.

In order to make this easier and streamline the tips that are received on the 1-800-KS-CRIME line we have joined web sites.

If you go out to the Kansas Most Wanted web site at http://www.accesskansas.org/kbi/ you will see a link that shows Kansas Most Wanted local listings. If you click on that link you will able to view the local listing. When the local listing is opened it will show a map of the State of Kansas. From this point you can click on the area of the map that the subject is possibly wanted from or you can scroll down to see all of the local crime stoppers and most wanted programs.

If the local program has advised us of a web page to link to the name of the program is underlined and by clicking on the link you can view their featured persons.

If the local program does not yet have a web page, their program will be listed along with their phone number so that you can contact them.

If your agency has a local most wanted program and you want your sight linked to the Kansas Most Wanted site, please email us from the Kansas Most Wanted site and we will get your agency added.

The Kansas Most Wanted web administrators do no make any changes, deletions, or updates to the local sites, they only link to them.

NCIC - IMAGES

With the implementation of NCIC 2000 and KCJIS it is now simple to add an image to any NCIC wanted person entry.

To append an image to an NCIC person file from a Datamaxx screen. (This cannot be done using the Vendata software from the web switch.)

· Enter subject into NCIC person file.
· Open "EIM" form (either by drop down box or Ctrl G)
· Complete all mandatory fields.
· Hit "transmit".
· This will bring up the image selection screen. Click on "load file".
· The image may be stored on diskette, or PC, or server, or scanned.
· If scanner is used, click "scan" to scan the new image.
· Once the image is loaded on the screen, click "crop image". This is a very impor tant step as cropping the picture makes the image's file size acceptable for NCIC.
· Click "Image Ready".
· Transmit the message.

To query:

· Run NCIC transaction using image indi cator set at yes.

IMAGES ...

· Double click on ***IMAGEDATA

If image indicator is not set at yes, response will indicate that there is an image available. Rerun transaction with image indicator at yes.

If your agency would like to view an entry with NCIC images inserted you can run the following name:

Mouse, Mick E. DOB/19390101 (test indicator Y)

If you have any problems with this you can contact your NCIC auditor for NCIC questions, or the KBI Help Desk.

Interstate Identification Index (III) Update

Kansas has now been a member of the national III data exchange network since November, 2002. We have "ownership" of 2,000 criminal history records in III, and the number is growing.

Ownership of a record means that Kansas will hold the data in the Central Repository at the KBI and release the rapsheet upon demand by any U.S. criminal justice agency.

In the next few months, Kansas will compare databases with the FBI and take responsibility for a larger number of records in the Central Repository. This process is known as a "correlation." The result will be the identification of records held at the KBI that have more detail than the same records held by the FBI, with those records being flagged as Kansas-owned.

The greater the number of records owned by Kansas, the better service available to agencies receiving criminal history data.

Q & A

Q. Our dispatcher ran a III record check and got the FBI Number from a "QH." She then requested the rapsheet using a "QR" message. The response was that the record is available through the state. Why didn't she get the rapsheet? Why was she told to send another message?

A. The record is held in the Kansas Central Repository and is flagged by III as a Kansas record. That means that the record is released by the KBI and not by the FBI. Your dispatcher received the FBI and KBI numbers from III, and was advised to obtain the record from Kansas. Her next step would have been to run the KBI number (the "SID") through the KBI Web Portal. That would have given her the record directly from the KBI computerized criminal history (CCH) database.

Q. The process you describe above is complex. Why can't it be simpler?

A. It can be, and it will be. When all the functionality of the KCJIS interfaces are in place and operational, the QR message will automatically generate a Kansas rapsheet. This isn't working yet because the rapsheet programming is not yet complete and the switch connectivity is not finalized.

Q. Our dispatcher searched the Web Portal using the FBI number. She got a response that there was no record on file with that FBI number. Why did the search fail?

A. Because the FBI number was not entered into the Kansas CCH. That was the result an error in the synchronization process between the FBI's III database and the Kansas CCH. And this points out the need to use the KBI number whenever possible to search the Kansas CCH. That is a much more reliable way to locate a record than using the FBI number.

Q. Well, using the KBI number provided by the III search didn't work either. The poor dispatcher entered the KBI number (KS01200475) into the Web Portal and got ANOTHER "no record" response. Why?

A. Because she used the KBI number structure provided by the FBI. That structure includes the "KS" at the front of the KBI number because that's the way the III database records state identification numbers. However, the Kansas Web Portal doesn't use the "KS", just the eight digit number. So the search would have been successful if your dispatcher had entered "01200475."

Q. On to another question. Our local court's Court Appointed Special Advocate (CASA) office

needs to conduct criminal history record checks for persons involved in child placement. What options do they have for accessing Kansas and national criminal histories?

A. The CASA office can obtain records through three procedures. First, the National Child Protection Act, as amended by the Volunteers for Children Act (short title is NCPA/VCA) allows fingerprint-based record checks of the national III database for backgrounding persons involved in the care of children, the elderly and the disabled. A second option is a fingerprint-based record check of the Kansas CCH. The third option is a name check of the Kansas CCH.

Q. Are these free record checks?

A. No. Because these are non-criminal justice in nature, there are fees associated.

Q. Can CASA have III records checks conducted in support of these child placements?

A. No. To use the III database for non-criminal purposes, federal law requires legislative entitlement. In other words, a state law would have to be passed mandating such record checks.

Q. But can CASA conduct a III check of a person being considered for employment in CASA?

A. Yes. Those checks are for criminal justice employment (PUR/J) and are permitted through III.

Q. Several weeks ago our Sheriff's office started receiving requests from an attorney's office in Florida for criminal record information on various persons. None of the names we were given have criminal records in our county. Do we need to respond to the attorney's requests?

A. Only if you would provide checks of your Sheriff's Office records for other persons under similar circumstances. The attorney in Florida has no special standing or entitlements, so you don't need to provide any special information. This issue is related to the Kansas Open Records Act and the requirements found in that law.

Q. Now that we have migrated from the old KBARS on-line record check system to the KCJIS Web Portal, does our office need to renew our Verisign account?

A. No. The Verisign digital identification is not part of the Web Portal security system. You may let your license lapse.

Q. What's the meaning of the bells on a seagoing vessel?

A. The bell chimes signify each ½ hour of a watch. Each day consists of six 4-hour watches, beginning at midnight. A single bell chimes at 12:30 AM, two bells chime at 1:00 AM and so on until eight bells signify the start of the next watch at 8:00 AM. Thus, "five bells of the morning watch" is 10:30 AM.

"Transaction Numbers" for Reporting Arrests, Bookings and Dispositions to the Central Repository

The "Transaction Number" is a 12-digit number used to connect arrest/booking fingerprint records with their corresponding reports of disposition at the Kansas Central Repository for Criminal History Records. Since there are several million records of arrests and dispositions on file, with thousands more added each month, it is essential that the Transaction Numbers be constructed properly.

There are two ways that Transaction Numbers are created:

1) The pre-printed Kansas Disposition Reports (KADR and KJDR) have the Transaction Number printed at the top of each report form. This number is unique on each form and is written on the fingerprint card at the time of arrest/booking.

2) If an arresting/booking agency has a records management system (RMS) program that generates fingerprint cards or KADR and KJDR, then that RMS must either generate the Transaction Number or allow data entry of the Transaction Number from a pre-printed KADR/KJDR form. And, if the RMS prints the KADR and KJDR, then a scannable (Type 3 of 9) barcode of the Transaction Number must also print in the proper location on the form.

RMS applications have been installed and are in use at a number of law enforcement agencies across the state. It is important that any of these applications that construct the Transaction Number conform to established Transaction Number format. If they are not compliant, they cannot be accepted.

Transaction Numbers are constructed as follows:

N (first digit) Either 3 or 4. 3 indicates an adult criminal card and 4 indicates a juvenile.

NNN (digits 2-4) County Number. Must be in the range 000 through 105. There are additional codes for state-level agencies (for example, KBI, KHP, DOC)

N (digit 5) Device Identifier. This identifies the record management system (RMS) application or the AFIS livescan device that created the transaction number. A number indicates a livescan and a letter indicates an RMS application. *(See definition and requirement for device identifier below.)*

NN (digit 6 & 7) Calendar year in which the transaction number was created (e.g., currently 03).

NNNNN (digits 8-12) Sequence number for that device/application for that calendar year, beginning with "00001" and incrementing by one thereafter. On January 1 of each year, the sequence number resets to "00001".

If your agency submits Transaction Numbers created by a RMS, or you plan to use the application's generated Transaction Number on criminal arrest and disposition reports, then you must request a ***device identifier*** from the KBI Records Section. The device identifier will be unique for each and every agency thereby preventing the duplication of transaction numbers. For example, if the Sheriff's Department of a county is using RMS software, then they may be assigned device "A". When a local police department within the same county elects to use the program, then their device may be assigned as "B", the second local police department requesting one could be assigned a "C", and so on.

Obtain the device identifier by emailing a request message to the following address: Barbie.Berggren@kbi.state.ks.us. Include your agency name, phone number, fax number, and point of contact. Your agency's personal assigned identifier will be emailed in response. Until you have received your device identifier, our pre-printed Disposition Report form with Transaction Number must be used for adult or juvenile arrests/dispositions. The KBI Central Repository will not accept criminal fingerprints or dispositions unless the transaction number has been built by the RMS application to meet the required criteria.

KHP TRAINING SCHEDULE

The Kansas Highway Patrol CJIS Unit would like to update you on the KCJIS/NCIC training classes we will be offering in 2003. We adopted the "regional" training concept in 2001, and it seems to work well for us as well as the local agencies. Therefore, we will continue to offer our training programs at as many regional locations as time and staffing permits. Our classes include training on:

- Basic NCIC training for new terminal operators,
  including certification
- TAC training for new TAC's including web portal administrative
  functions and basic search techniques for Kansas CHRI
- LASO training for new LASO's
- Datamaxx training
- Web switch training
- Basic officer NCIC training at KLETC

Although these classes are geared to new users, new TAC's and new LASO's, personnel that have attended previously are allowed the opportunity to attend as a refresher if they so desire, & if classroom space is available.

The KHP CJIS trainers will continue to solicit input from class attendees as a means to help us better provide the training that is needed and wanted by you. The end result is a class that makes the most beneficial use of your time while attending.

This year we have added several one-day training classes on Datamaxx, web browser, and web portal. The training is provided in Salina at the KCJIS computer lab where training is hand-on "live". If interest indicates additional classes are warranted, we will schedule them as time allows.

The following is our class training schedule for

2003. All the first quarter classes (thru April) are listed first, and you may enroll in them now by contacting the trainer listed.

TAC WEB PORTAL TRAINING
MAR 27 - SALINA ————— KCJIS TRAINING LAB — — (CLASS IS FULL)
MAR 28 - SALINA ————— KCJIS TRAINING LAB — — AREHART / AHLQUIST

DATAMAXX & WEB SWITCH TRAINING
FEB 24 - SALINA ————— KCJIS TRAINING LAB — — AREHART / AHLQUIST
FEB 25 - SALINA ————— KCJIS TRAINING LAB — — AREHART / AHLQUIST
MAR 03 - SALINA ————— KCJIS TRAINING LAB — — (CLASS IS FULL)
MAR 04 - SALINA ————— KCJIS TRAINING LAB — — AREHART / AHLQUIST

DATAMAXX
APR 04 – GARDEN CITY — G.C.C.C. ——————— SGT SHUMATE

LASO TRAINING
APR 22 - SALINA ————— KHP TRAINING ACADEMY — BOB ECKHARDT

NCIC TRAINING / CERTIFICATION
MAR 11 - DODGE CITY — DODGE CITY P.D. ————— SGT SHUMATE
MAR 11 - TOPEKA ————— FORBES AIR FORCE BASE — SGT WARDERS
MAR 11 - OLATHE ————— KHP TROOP A HQS ————— SGT HUMERICKHOUSE
MAR 11 - WICHITA ————— W.S.U. METROPLEX ———— SGT AHLQUIST
MAR 13 - GARDEN CITY — K.D.O.T. ——————— SGT SHUMATE
MAR 13 - SALINA ————— KHP TRAINING ACADEMY ———— SGT AHLQUIST
MAR 13 - EMPORIA ————— LYON CO S.O. ————— SGT WARDERS
MAR 13 - PARSONS ————— PARSONS P.D. ————— SGT HUMERICKHOUSE
MAR 13 - HAYS ————— KHP TROOP D HQS ————— SGT AREHART
MAR 25 - COLBY ————— COLBY COMMUNITY BLDG ——— SGT SHUMATE
MAR 12 - HUTCHINSON — KLETC ——————— SGT AREHART

TAC TRAINING
MAR 18 - TOPEKA ————— FORBES AIR FORCE BASE — SGT WARDERS

MAR 18 - GARDEN CITY — K.D.O.T. ——————— SGT SHUMATE
MAR 18 - WICHITA ————— W.S.U. METROPLEX — ————— SGT AHLQUIST
MAR 19 - HUTCHINSON — KLETC ——————— SGT AREHART
MAR 20 - DODGE CITY — DODGE CITY P.D. ————— SGT SHUMATE
MAR 20 - SALINA ————— KHP TRAINING ACADEMY ——— SGT AHLQUIST
MAR 20 - EMPORIA ————— LYON CO. S.O. ————— SGT WARDERS
MAR 20 - HAYS ————— KHP TROOP D HQS ————— SGT AREHART
MAR 25 - OLATHE ————— KHP TROOP A HQS ————— SGT HUMERICKHOUSE
MAR 26 - COLBY ————— COLBY COMMUNITY BLDG ——— SGT SHUMATE
MAR 27 - PITTSBURG ——— PITTSBURG STATE UNIV ——— SGT HUMERICKHOUSE

LASO TRAINING
JUN 03 - WICHITA ————— W.S.U. METROPLEX ——— —— BOB ECKHARDT
NOV 04 - TOPEKA ————— FORBES AIR FORCE BASE — BOB ECKHARDT

NCIC TRAINING / CERTIFICATION
JUN 10 - TOPEKA ————— FORBES AIR FORCE BASE — SGT WARDERS
JUN 10 - GARDEN CITY — K.D.O.T. ——————— SGT SHUMATE
JUN 10 - OLATHE ————— KHP TROOP A HQS ————— SGT HUMERICKHOUSE
JUN 10 - WICHITA ————— W.S.U. METROPLEX ——— —— SGT AHLQUIST
JUN 11 - S HUTCHINSON - SOUTH HUTCHINSON P.D. — SGT AREHART
JUN 12 - DODGE CITY — DODGE CITY P.D. ————— SGT SHUMATE
JUN 12 - GIRARD ————— CRAWFORD CO. S.O. ——— — SGT HUMERICKHOUSE
JUN 12 - SALINA ————— KHP TRAINING ACADEMY ——— SGT AHLQUIST
JUN 12 - EMPORIA ————— LYON CO. S.O. ————— SGT WARDERS
JUN 24 - COLBY ————— COLBY COMMUNITY BLDG ——— SGT SHUMATE
JUN 24 - HAYS ————— KHP TROOP D HQS ————— SGT AREHART
SEP 15 - DODGE CITY — DODGE CITY P.D. ————— SGT SHUMATE
SEP 16 - TOPEKA ————— FORBES AIR FORCE BASE — SGT WARDERS
SEP 16 - GARDEN CITY — K.D.O.T. ——————— SGT SHUMATE

SEP 16 - OLATHE ———— KHP TROOP A HQS ————— SGT HUMERICKHOUSE
SEP 16 – WICHITA ———— W.S.U. METROPLEX ———— SGT AHLQUIST
SEP 17 - S HUTCHINSON - SOUTH HUTCHINSON P.D. — SGT AREHART
SEP 18 - SALINA ———— KHP TRAINING ACADEMY ———— SGT AHLQUIST
SEP 18 - EMPORIA ———— LYON CO. S.O. ———— SGT WARDERS
SEP 18 - PITTSBURG ———— PITTSBURG STATE UNIV ———— SGT HUMERICKHOUSE
SEP 18 - HAYS ———— KHP TROOP D HQS ———— SGT AREHART
OCT 21 - COLBY ———— COLBY COMMUNITY BLDG ———— SGT SHUMATE

TAC TRAINING
JUN 17 - TOPEKA ———— FORBES AIR FORCE BASE — SGT WARDERS
JUN 17 - GARDEN CITY — K.D.O.T. ———————— SGT SHUMATE
JUN 17 - OLATHE ———— KHP TROOP A HQS ———— SGT HUMERICKHOUSE
JUN 17 - WICHITA ———— W.S.U. METROPLEX ———— SGT AHLQUIST
JUN 18 - S HUTCHINSON - SOUTH HUTCHINSON P.D. — SGT AREHART
JUN 19 - DODGE CITY — DODGE CITY P.D. ———— SGT SHUMATE
JUN 19 - SALINA ———— KHP TRAINING ACADEMY ———— SGT AHLQUIST
JUN 19 - EMPORIA ———— LYON CO. S.O. ———— SGT WARDERS
JUN 19 - PITTSBURG ———— PITTSBURG STATE UNIV ———— SGT HUMERICKHOUSE
JUN 19 - HAYS ———— KHP TROOP D HQS ———— SGT AREHART
JUN 25 - COLBY ———— COLBY COMMUNITY BLDG ———— SGT SHUMATE
SEP 23 - TOPEKA ———— FORBES AIR FORCE BASE — SGT WARDERS
SEP 23 - OLATHE ———— KHP TROOP A HQS ———— SGT HUMERICKHOUSE
SEP 23 - GARDEN CITY — K.D.O.T. ———————— SGT SHUMATE
SEP 23 – WICHITA ———— W.S.U. METROPLEX ———— SGT AHLQUIST
SEP 24 - S HUTCHINSON - SOUTH HUTCHINSON P.D. — SGT AREHART
SEP 25 - SALINA ———— KHP TRAINING ACADEMY ———— SGT AHLQUIST
SEP 25 - EMPORIA ———— LYON CO. S.O. ———— SGT WARDERS
SEP 25 - PITTSBURG ———— PITTSBURG STATE UNIV ———— SGT HUMERICKHOUSE

SEP 25 - HAYS ———— KHP TROOP D HQS ———— SGT AREHART
SEP 25 - DODGE CITY — DODGE CITY P.D. ———— SGT SHUMATE
OCT 22 - COLBY ———— COLBY COMMUNITY BLDG ———— SGT SHUMATE

KHP CJIS Trainer contact list:

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Sgt Rick Humerickhouse   Sgt Rita Shumate
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Sergeant Barb Ahlquist   Bob Eckhardt
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This training schedule, along with more detailed information on the classes will soon be displayed on our KCJIS web page:

www.kansashighwaypatrol.org/kcjis

Captain Ken Justice
CJIS Training and Audit
Kansas Highway Patrol