WB USO PRACTICE

DATE: March 1995 (reflecting changes through 02/28/95)

Please file the attached revised pages in your USO Practice and properly dispose of pages that are currently in file.

VOLUME 2

SECTION 1 Inventory

Replace entire section New FIDs added this release are highlighted with arrows.

SECTION 2 SORD Sequence

Pages 5 & 7

3 Specifications SECTION

> Please file the attached revised pages dated 03/01/95 in your USO Practice and properly dispose of pages that are currently in file.

Only new FIDs or those with edit changes are listed below.

- * Designates new FID this release
- * ASI Advance Service Interface Feature

Customer Contract CCON

Contract Dates - Original and Current COND

- Call Pickup Originating Restriction * CPUO
- * IAS Inward Assistance Services
- * NFA Network Facility Access Purchase Order Version
- * PVER
- Reference Number * REFN

Routing RTG

Telephone TN

TRAK Tracking Code * ZPBI Packet Billing Instructions

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	consin Bell Practice s	Section 1 Inventory Page 1
FI	DESCRIPTION	SECTION(S)
	- A -	
AA AA		S&E
AB		S&E
AC		BILL
	ACCOUNT CUSTOMERS ADDRESS	LIST LIST
	K AUTOMATIC CALLBACK	S&E
AC		RMKS
AC		IDENT
Δ٢	ACCOUNT CUSTOMERS NAME	LIST
ΔC	A ACCESS CUSTOMER NAME ABBREVIATION	IDENT
VC.	A ACCESS CUSTOMER NAME ABBREVIATION L ACCESS CUSTOMER TERMINAL LOCATION	LIST,S&E
AD	ASSIGNMENT DATE	CTL
AD		S&E
۸Di	ASYNCHRONUS DIRECT/AUTO CALL OPTIONS	S&E
AD		S&E
ADI		RMKS
AD:		S&E
AD:	R ADMINISTRATION OF DESIGNED SERVICES REVIEW	IDENT
AF:		BILL
	Y AGENCY AGREEMENT	S&E
AHI		S&E
AH		LIST
ΑI		S&E
AL		LIST
ΑL	INTRALATA CARRIER	S&E
AM	ACCOUNT MANAGER CODE	BILL
AM	ADDITIONAL MAIN LINE	LIST
· AN	ACCESS NUMBER	S&E
AN		S&E
AN		S&E
AN	•	S&E
AO		S&E
AP	ADVANCE PAYMENT	BILL
AP		BILL
AP		S&E
AP	-	IDENT
AP		S&E
AR		S&E
AR		S&E
AS		S&E
AS		S&E <
AT		S&E
ΑV	-	LIST
AV		IDENT
AV		IDENT, S&E
AV		S&E
AX		S&E

Section Inventor Page 2		Wisconsin Bell USO Practice FIDs
FID	DESCRIPTION	SECTION(S)
	- B -	
BA1 BA2 BA3 BAAD BAND BBAN BBI BCB BCR BG BIP BLS BN1 BN2 BN3 BNN BOD BS BSA BTN BTT BUC BUPD	BILLING ADDRESS - FIRST LINE BILLING ADDRESS - SECOND LINE BILLING ADDRESS - THIRD LINE BAND ADVANCE BAND IDENTIFICATION BULK CAPACITY TRANSPORT BILLING ACCOUNT NUMBER BILLED BY INDEPENDENT BULK CAPACITY TRANSPORT BILLING BEARER CAPABILITY NAME BEFORE COMMISSION REQUIREMENTS BILLING GROUP BILLING INSTRUCTIONS BORDER INTERCONNECTION PERCENTAGE BRIDGED LINE SERVICE BILLING NAME - FIRST LINE BILLING NAME - FIRST LINE BILLING NAME - THIRD LINE BRIDGE NIGHT NUMBERS BILLING OUTPUT DETAIL BEARER SERVICES/CAPABILITIES BASIC SERVING ARRANGEMENT BILLING TELEPHONE NUMBER BILL TOLL TO BUSINESS UNIT CODE BACKUP D CHANNEL - CIRCUIT NUMBER	BILL BILL S&E S&E S&E S&E BILL,S&E S&E BILL S&E BILL S&E BILL S&E BILL BILL S&E
	- C	
CAC CAD CAI CAP CAR CAS CAT CBA1 CBA2 CBA3 CBN1 CBN2 CBN3 CBR CBRO CC CCA CCED CCHN CCNA CCON CCPA CCCSD	CIRCUIT ACTIVITY CALL DENIAL CAOIN ACCESS INFORMATION CAPACITY CALL SEND CALL SCREENING CODE ASSIGNMENT CUSTOMER ACCESS TREATMENT CLOSING BILL ADDRESS - FIRST LINE CLOSING BILL ADDRESS - SECOND LINE CLOSING BILL ADDRESS - THIRD LINE CLOSING BILL NAME - FIRST LINE CLOSING BILL NAME - FIRST LINE CLOSING BILL NAME - THIRD LINE CLOSING BILL NAME - THIRD LINE CLOSING BILL NAME - THIRD LINE CAN BE REACHED CUSTOMER BILLING RECORDS OPTIONS CREDIT CLASSIFICATION CANCELLATION CHARGES APPLICABLE CALLING CARD HOLDER'S NAME CUSTOMER'S CARRIER NAME ABBREVIATION CUSTOMER CONTACT CALLING CARD PERMANENT ADDRESS CALLING CARD SPECIAL DISTRIBUTION	IDENT S&E RMKS S&E S&E S&E S&E S&E BILL BILL BILL BILL BILL BILL BILL BIL

Wiscons USO Pra FIDs	in Bell actice	Section 1 Inventory Page 3
FID	DESCRIPTION	SECTION(S)
	- C -	
CCSN CCSO	CALLING CARD SPECIAL NUMBER	BILL
CCT	CALLING CARD SPECIAL OPTIONS COMPLETE CALLS TO	S&E
CD	COMPLETION DATE	TFC IDENT
CDLR	CONFIRMING DESIGN LAYOUT REPORT DATE	CTL
CDND	CALLED DIRECTORY NUMBER DELIVER	S&E
CDS	CONTROL DATA SET	S&E
CENT	CENTRALIZED CUSTOMER SERVICE	IDENT
CF CF3	CONNECTED FACILITY CONNECTING FACILITY ASSIGNMENT - DS3 CONNECTING FACILITY ASSIGNMENT	ASGM
CFA	CONNECTING FACILITY ASSIGNMENT CONNECTING FACILITY ASSIGNMENT	S&E S&E
CFBE	CALL FORWARDING NUMBER-EXTERNAL-RUSY LINE	S&E
CFBI	CALL FORWARDING NUMBER-EXTERNAL-BUSY LINE CALL FORWARDING NUMBER-INTERNAL-BUSY LINE	S&E
CFDE	CALL FORWARDING NUMBER EXTERNAL - DON'T ANSWER	S&E
CFDI	CALL FORWARDING NUMBER EXTERNAL - DON'T ANSWER CALL FORWARDING NUMBER INTERNAL - DON'T ANSWER CALL FORWARDING NUMBER INTERNAL - DON'T ANSWER	S&E
CFN	CALL FORWARDING NUMBER	S&E
CFNB CFND	CALL FORWARDING NUMBER - BUSY LINE	S&E
CFND	CALL FORWARDING - DUN'T ANSWER	S&E S&E
CGAP	CALL FORWARDING NUMBER CALL FORWARDING NUMBER - BUSY LINE CALL FORWARDING - DON'T ANSWER CALL FORWARDING CALL GAPPING CHANNEL NUMBER ASSIGNMENT TRUNK ACCESS LIMITATION	S&E
CHNA	CHANNEL NUMBER ASSIGNMENT	S&E
CHOK	TROUR ACCESS ETHILATION	S&E
CI	CREDIT INFORMATION	BILL
CKL	CIRCUIT LOCATION	S&E
CKLT	CIRCUIT LOCATION TELEPHONE COMPANY WIRE CENTER	S&E
CKR CKT	CIRCUIT REFERENCE CIRCUIT NUMBER	S&E S&E
CL	CYCLE LENGTH	S&E S&E
CLF	COMMON LANGUANGE FACILITY IDENTIFICATION	S&E
CLM	CLCI MSG TRUNK IDENTIFICATION	S&E
CLN	CLOCK NUMBER	S&E
CLR	CLOSED ROUTINE	RMKS
CLS	COMMON LANGUAGE CIRCUIT IDENTIFICATION - SERIAL NUMBER	
CLT	FORMAT COMMON LANGUAGE CIRCUIT IDENTIFICATION - TELEPHONE	S&E
CLI	NUMBER FORMAT	S&E
CLTD	COINLESS LINE TIMING DEVICE	S&E
CML	CLIENT MAIN LISTING	LIST
CMT	COMMON TRANSPORT LOCATION	S&E
CMTA	CONNECTING MESSAGE TRUNK ASSIGNMENT	S&E
CN	CONTRACT/CONTROL NUMBER	S&E
CNDI	CALLING NAME DISPLAY	S&E
CNR	CHANGE NAME AND RESPONSIBILITY	BILL
COD COIN	CUT OFF ON DISCONNECT COIN-PHONE OPERATIONAL AND INFORMATION NETWORK	S&E RMKS
COM	COMPLETION CONTROL CONTACT	CTL
COMM	COMMITMENT INFORMATION	BILL
COND	CONTRACT DATES - ORIGINAL AND CURRENT	S&E <
CONN	CONNECTION TYPE AND CLLI CODE	S&E
CONV	PENDING ORDER CONVERSION GUIDE	IDENT
CORD	CORRECTION ORDER	IDENT
COS	CUSTOMER'S OTHER SERVICE	BILL

Wiscons USO Pra FIDs	sin Bell actice	Section 1 Inventory Page 5
FID	DESCRIPTION	SECTION(S)
	- D -	(0)
	DIAL NAME DESIGN LAYOUT REPORT DATE DUPLICATE ACCOUNT MAGNETIC TAPE DO NOT DISTURB DENY NON-PAYMENT DEDICATED OUTSIDE PLANT DENY ORIGINATING SERVICE DIFFERENT PREMISES ADDRESS DISABLED PERSON DISCOUNT DIFFERENT PREMISES INFORMATION DIFFERENT PREMISES SUBSCRIBER DISTRIBUTION AND SUPPLEMENTAL ASSIGNMENT DESIGN CONTROL CONTACT MESSAGE DESK NUMBER	IDENT S&E S&E CTL BILL S&E
EAN EAO EBAN EBD EBON EC EIRD EML ENT ENU EPIU ER ERC ESL ESV EUPC EVD EX	STATION CONTROLLED CONFERENCE ARRANGEMENT EQUAL ACCESS OFFICE ENTRANCE FACILITY BILLING ACCOUNT NUMBER EFFECTIVE BILLING DATE EVE BILLING ORDER NUMBER EXCHANGE COMPANY INDICATOR ENGINEERING INFORMATION REPORT DATE EXPECTED MEASURED LOSS EQUIPMENT IDENTIFICATION NUMBER ENTERPRISE LISTING ADDITIONAL LISTING UNDER ENTERPRISE NUMBER PERCENT OF INTERSTATE USAGE ON ORIGINATING 800 SERVICE TERMINAL NUMBER INTERLATA CARRIER-OUT WATS ESSENTIAL SERVICE LINE ENHANCED SERVICE VENDOR END USER POINT CODE(S) EVENT DURATION EXCHANGE	S&E S&E S&E S&E LIST,BILL,S&E BILL S&E CTL S&E S&E LIST LIST S&E S&E S&E S&E S&E S&E IDENT,S&E S&E IDENT IDENT
	- F -	
F1-F3 FANI FCT	FIELD CODE FLEXIBLE AUTOMATIC NUMBER IDENTIFICATION FIXED CONNECTION TIME	ASGM S&E S&E

Section Inventor Page 6		Wisconsin Bell USO Practice FIDs		
FID	DESCRIPTION	SECTION(S)		
	~ F -			
FDN FDT FGD9 FIC FL FLS FRL FSC FSO FXR	FOREIGN DIRECTORY NAME FRAME DUE TIME FEATURE GROUP D950 ACCESS CODE FACILITY INTERFACE CODE FOREIGN LISTING FREE LINE SERVICE FACILITY RESTRICTION LEVEL FOREIGN SPEAKING CUSTOMER FOREIGN SWITCHING OFFICE	LIST IDENT S&E S&E LIST S&E S&E S&E S&E S&E S&E		
	- G -			
GAS GIC GL GOV GP GS GST GSZ	GROUP ALERT SYSTEM GROUP INTERCOM GROUP LOCATION CODE GOVERNMENT BILLING GIFT SERVICE PERIOD GIFT SERVICE GROUND START GROUP SIZE	S&E S&E RMKS BILL S&E S&E S&E S&E S&E		
	- H -			
HBAN HLN HMAN HML HOST HPF HRS HST HTC HTG HTU HTY	HIGH CAPACITY BILLING ACCOUNT NUMBER HOT LINE SERVICE NUMBER HANDICAPPED MANUAL SERVICE HUNTING - MULTILINE GROUP NUMBER HOST LOCATION HUNTING PREFERENTIAL LIST HOURS HOST LOCATION HUNTING - CIRCULAR HUNTING SEQUENCE - SERIES COMPLETION HIGH TELEPHONE USER HUNTING TYPE	S&E S&E S&E S&E S&E S*E S&E S&E S&E S&E S&E S&E		
- I -				
IAS IAM IB ICM ICPK ICO ICR IFB IMP INCO IOC	INWARD ASSISTANCE SERVICES INITIAL ADDRESS MESSAGE DELIVERY INSTALLMENT BILLING INTERCOM ISDN CAPABILITY PACKAGE INDEPENDENT TELEPHONE COMPANY INITIAL CALLING RATE INITIAL FINAL BILL IMPLEMENTATION CONTROL CONTACT INTERNATIONAL CARRIER OPTION INPUT-OUTPUT CHANNEL INTERCOMPANY SERVICES COORDINATION	S&E < S&E BILL,S&E S&E S&E IDENT,S&E RMKS BILL CTL S&E S&E IDENT		

Wisconsi USO Prac FIDs		Section 1 Inventory Page 7		
FID	DESCRIPTION	SECTION(S)		
	- J -			
JK . JLP JU		S&E S&E LIST		
	- K -			
KEY KIR KN KS KSH	KEY DESIGNATION CORRECTION ISSUANCE REASON KEY NUMBER KEY SYSTEM KEYSET SHORT HUNT - L -	S&E IDENT RMKS S&E S&E		
LA LAM LAT LCC LCON LHT LIA LIF LN LNUM LOC LOG LOP LPI LPRT LPS LSO LST LTG LTID LTL LTP LTYP LU	LISTED ADDRESS LOOP ASSIGNMENT AND MAKEUP DATE LOCAL ACCESS TRANSPORT AREA IDENTIFICATION LINE CLASS CODE LOCAL CONTACT LAST HUNT TERMINAL TERMINATION LIABILIYT LEFT IN FIELD FORCES LISTED NAME LEG NUMBER LOCATION LOG-IN INFORMATION LOCAL AREA NETWORK OPTIONS LICENSE OR PERMIT INDICATOR LOCAL AREA NETWORK PORT NUMBER LOOP START LOCAL SERVING OFFICE LINE OR STATION TRANSFER LINE TREATMENT GROUP NUMBER LOGICAL TERMINAL IDENTIFIER LOCAL TRANSPORT LINK SET TYPE NUMBER OF LIVING UNITS	LIST CONTROL IDENT S&E S&E S&E S&E STAT LIST S&E LIST,DIR,S&E S&E RMKS S&E S&E S&E S&E S&E S&E S&E S&E S&E S&		
- M -				
MAC MADN MAP MA1 MA2 MA3 MCN MDA ME MI MLR	MARKETING ACCOUNT CODE MULTIPLE APPEARANCE DIRECTORY CALL ARRANGEMENT MANUAL ASSISTANCE PROCEDURES MAILED MATERIALS RECIPIENT'S ADDRESS-FIRST LINE MAILED MATERIALS RECIPIENT'S ADDRESS-SECOND LINE MAILED MATERIALS RECIPIENT'S ADDRESS-THIRD LINE MASTER CUSTOMER NUMBER MULTIPLE DATA MOUNTING ADDRESS MISCELLANEOUS EQUIPMENT MACHINE INTERFACE MECHANIZED MAILER	RMKS S&E IDENT BILL BILL BILL BILL,S&E S&E S&E S&E S&E BILL		

Section Inventor Page 8		Wisconsin Bell USO Practice FIDs
FID	DESCRIPTION	SECTION(S)
	- M -	
MN1 MN2 MN3 MPB MPC MR MSGN MSS MST MTP MTU MVP MWI	MAILED MATERIALS RECIPIENT'S NAME-FIRST LINE MAILED MATERIALS RECIPIENT'S NAME-SECOND LINE MAILED MATERIALS RECIPIENT'S NAME-THIRD LINE MEET POINT BILLING MULTIPLEX CONFIGURATION MANUAL REVIEW MESSAGE SERVICE GROUP NAME MESSAGE SERVICE SYSTEM MASTER CIRCUIT LOCATION MULTI-POINT INDICATOR MAINTENANCE TERMINATION UNIT MULTI-LINE VARIETY PACKAGE MESSAGE WAITING INDICATION	BILL BILL S&E S&E BILL S&E
	- N -	
NC NCC NCF NCI NCON NDT NEL NFA NHN NLST NMB NOCH NOD NOT NP NPIU NRA NRDC NRI NRJC NRIC NRIC NRIC NRIC NRIC NRIC NRIC NRI	NETWORK CHANNEL NETWORK CONTROLLER CONFIGURATION NUMBER OF CALLS FORWARDED NETWORK CHANNEL INTERFACE NEGOTIATION CONTACT NO DOUBLE CONNECT NUMBER OF EQUIPMENT LISTINGS NETWORK FACILITY ACCESS MULTI-LINE HUNT GROUP NON-HUNTING NUMBERS NON-LISTED NAME NO MINIMUM BILLING NUMBER OF BILLS NUMBER OF CHANNELS NUMBER OF LINES NUMBER OF LINES NUMBER OF LINES NON-PUBLISHED NAME PERCENT OF INTERSTATE USAGE ON ORIGINATING 900 SERV NONRECURRING CHARGE-ACCESS SERVICES NONRECURRING DEBIT AND CREDIT NONRECURRING JACK CHARGE NONRECURRING JACK CHARGE NONRECURRING MISCELLANEOUS NONRECURRING MISCELLANEOUS NONRECURRING SERVICE CHARGE NONRECURRING SERVICE CHARGE NEGOTIATOR SALES CODE NIGHT SERVICE FIXED NEW TELEPHONE NUMBER	S&E S&E S&E S&E S&E CTL S&E BILL S&E LIST BILL,S&E BILL S&E BILL S&E BILL S&E BILL S&E BILL S&E BILL S&E BILL BILL BILL BILL BILL BILL BILL BIL
UCB	- 0 -	TATO
OCB OCP	ORDER COMPLETED BY COMMON LANGUAGE OFFICE CODE OPTIONAL CALLING PLAN	STAT S&E S&E
03/95		

Wisconsi USO Prac FIDs		Section 1 Inventory Page 9
FID	DESCRIPTION	SECTION(S)
	- 0 -	020/2011(0)
OCT ODN OE OIO OPN ORD OSCP OST OTID	OTHER COMPANY TARIFF LINE OVERFLOW TO DIRECTORY NUMBER ORIGINATING EQUIPMENT ORIGINAL INCORRECT ORDER OPTION FOR BILLING CELLULAR SERVICE ORDER NUMBER OPERATOR SERVICES CALL PROCESSING ORIGINATING STATION TREATMENT OFFICE TAPE IDENTIFICATION	IDENT S&E ASGM IDENT S&E IDENT S&E S&E S&E S&E
	– P –	
PAH PBCD PCI PCL PF PFG PFW PG PHB PICX PID PIU PIN PIU PKG PMH PMI POC POI POS PPC PROX PSBD PSPC PSV	PREVIOUS ACCOUNT HISTORY (RES. ONLY) PROVISION B CARD PREDICTED COLLECTION INTERVAL PROPRIETARY CLASSIFICATION PRINTOUT FREQUENCY PRIVATE FACILITIES PROVISION FOUR-WIRE PAGE NUMBER HOLD BILL PREDESIGNATED INTEREXCHANGE CARRIER NUMERIC INTEREXCHANGE CARRIER IDENTIFICATION PERSONAL IDENTIFICATION NUMBER FOR REMOTE ACCESS PERCENT OF INTRASTATE/INTERSTATE USAGE PERSONAL IDENTIFICATION NUMBER PERCENT OF INTERSTATE USAGE PACKAGE PUBLIC STATION MOUNTING HEIGHT POLICY/MARKETING SEASONAL INDICATOR PRIMARY NUMBER POST OFFICE POST OFFICE OUT OF COUNTRY POINT OF INTERFACE PURCHASE ORDER NUMBER POSITION PROHIBIT PIC CHANGE PROJECT NUMBER PROJECT NUMBER PREVENT ACCESS TO 10XXX DIALING PRIORITY SERVICE AUTHORIZATION NUMBER PRA ISDN PIPE SIGNALING — BACKED UP PRIMARY SALESPERSON CODE POLITICAL CAMPAIGN SERVICES	BILL S&E RMKS IDENT BILL S&E S&E IDENT BILL S&E
PTD PTN PTR PUC	PLANT TEST DATE PLANT TEST NUMBER PERCENT TRAFFIC ROUTED PREDOMINANT USAGE CODE	CTL S&E S&E RMKS
PVER PX	PURCHASE ORDER VERSION PBX STATION IDENTIFICATION NUMBER	BILL <

Section Inventor Page 10		Wisconsin Bell USO Practice FIDs
FID	DESCRIPTION	SECTION(S)
	- Q -	
QFN QN QP QTY	QUEUE FEATURE NUMBER QUANTITY QUEUE PARAMETERS QUANTITY	S&E BILL S&E S&E
	- R -	4
RA RAS RC RCI RCYC RDN RE REF REFN RESH RID RIE RMB RMK RMKP RMKR RO RRL RSP RT RTE RTG RTI RZ	RELATED ACCOUNT INFORMATION ROUTE AND STOP RATING CENTER REMOTE CENTREX NUMBER INDICATOR RINGING CYCLE RATE DATE NONRECURRING RINGER EQUIVALENCE REFERENCE REFERENCE NUMBER RESTRICTION TREATMENT RESALE/SHARING RECORDS ISSUE DATE RATE INCLUDED ELSEWHERE RANDOM MAKE BUSY KEY NUMBER REMARKS - UNRETAINED REMARKS - UNRETAINED REMARKS - RETAINED RELATED ORDER REVENUE REQUIREMENT - LOOP RESTORATION OF SERVICE PRIORITY ROUTE RATE ROUTING ROUTE INDEX NUMBER RESISTANCE ZONING	S&E RMKS S&E S&E S&E S&E BILL,S&E S&E S&E S&E S&E S&E S&E,RMKS BILL CTL S&E
	- S -	
SA SAD SAI SAN SAT SB SBA SBAN SCD SCG SCRN SCRT SCS SD SDN SDN	SERVICE ADDRESS SALES ACTION DATE SALES ACTION INDICATOR SUBSCRIBER AUTHORIZATION NUMBER SALES ACTION TIME SPECIAL BILLING SPECIAL BILLING AUTHORIZATION SWITCHED BILLING ACCOUNT NUMBER SPECIAL BILLING NUMBER SERVICE CODE DENIAL SPEED CALLING GROUP CLASS OF CALL SCREENING SERVICE CLASS ROUTING SERVICE CLASS OF SERVICE SUBSEQUENT DUE DATE SECONDARY DIRECTORY NAME SUPPLEMENTARY DATA TERMINAL NUMBER	LIST RMKS,S&E RMKS BILL RMKS BILL S&E

Wisconsi USO Prac FIDs		Section 1 Inventory Page 11
FID	DESCRIPTION	SECTION(S)
	- S -	(-/
SLKC SL SLS SMDG SMPL SN SNID SNL SP SPA SPC SPID SPOC SPP	SERVICE ESTABLISHMENT DATE SIMULATED FACILITIES GROUP NUMBER SIMULATED FACILITY NUMBER COMMON LANGUAGE SEGMENT NUMBER SHARE SPEED CALL LIST ONE SHARE SPEED CALL LIST ONE SHARED VOICE DIALING SERVICE DIRECTORY STOP HUNT (REMOTE HUNT CONTROL) SPECIAL INTERCEPT ACTION STANDARD INDUSTRIAL CLASSIFICATION SCHEDULED ISSUE DATE SPECIAL IDENTIFYING TELEPHONE NUMBER SUPPLEMENT SPECIAL IDENTIFYING TELEPHONE NUMBER SIGNALLING LINK CODE SECONDARY LISTING SALES CODE SIMPLIFIED MESSAGE DESK INTERFACE SAMPLE SERVICE NAME SONET NETWORK IDENTIFIER SEASONAL COLLECTION CODE SCAN POINT SPECIAL ACTION INDICATOR SOLICITATION PREFERENCE CODE SERVICE PROFILE IDENTIFIER SINGLE PAYMENT OPTION CREDIT SPECIAL ROUTING SECONDARY RATCHETING INDICATOR SOCIAL SECURITY NUMBER SPECIAL SERVICE PROTECTION SPECIAL SERVICE PROTECTION SPECIAL SERVICE PROTECTION SPECIAL SERVICE PROTECTION SPECIAL TOLL GUIDING SECONDARY TRANSMISSION LEVEL SCREENING TELEPHONE NUMBER SPECIAL TOLL PLAN SIGNALLING TRANSFER POINT CODE AUTOMATIC CALL DISTRIBUTION (ACD) SUPERVISOR OPTION SUSPENSION OF SERVICE SERVICE GROUP STATIONS WORKED ON	BILL, S&E
	- T -	
TA TAN TAP TAR JAX TAXS TBE	TERM AGREEMENT TAX ACCOUNT NUMBER TERRITORIAL ASSIGNMENT PLAN NUMBER TAX AREA TAX CONDITION TAX APPLICATION - SWITCHED USOC OVERRIDE TOLL BILLING EXCEPTION	S&E BILL RMKS BILL,S&E BILL,S&E BILL S&E

UHT	UPPER HOUSING TAG NUMBER	RMKS
USDO	UP TO SEVEN DIGIT OUTPULSING	S&E

- V -

VBAN	VOICE GRADE ENTRANCE FACILITY BILLING ACCOUNT NUMBER	S&E	
VF8	VERTICAL FEATURES 800 SERVICE	S&E	
VMO	VOICE MESSAGING OPTION	S&E	<
VN	VALIDATE NUI	S&E	

Wiscons USO Prac FIDs		Section 1 Inventory Page 13
FID	DESCRIPTION	SECTION(S)
	- W -	
WACD WLN WLT WOT WPIU WTN WW	WORK AUTHORIZATION CIRCUIT LEVEL WARM LINE SERVICE NUMBER WARM LINE TIMEOUT WIRED AND OFFICE TESTED PERCENT OF INTERSTATE USAGE ON TERMINATING 800 SERVICE 800/900/CELLULAR TRANSLATIONS NUMBER WORKING WITH	S&E S&E S&E CTL < S&E S&E S&E S&E
	- x -	
XCLS XCLT XPOI XR	CROSS REFERENCE TO CLCI/SS CIRCUIT IDENTIFICATION CROSS REFERENCE TO CLCI/SS TELEPHONE NUMBER FORMAT SPECIFIC POINT OF INTERFACE CKLT CROSS REFERENCE	S&E S&E S&E S&E
	- Y -	
YPH	YELLOW PAGES HEADING	ŁIST
	- Z -	
Z976 ZAF ZAG ZARD ZBTG ZBU ZCAU ZCBR ZCCT ZCDS ZCED ZCH ZCIH ZCMS ZCOR ZDBR ZDB1 ZDB2 ZDNS ZDB2 ZDNS ZDW ZEC1 ZEC2 ZEM1 ZEM2 ZEN1 ZEN2 ZEN1 ZEN2 ZEP1	DIAL-IT ADJUSTMENT ACTIVATE FEATURES ACCOUNT GROUP ANTICIPATED RECEIPT DATE COMBINED CARD HOLDER BUSINESS UNIT COMBINED CARD AUTHORIZED USER CAN BE REACHED CREDIT CARD NUMBER CREDIT CULTURE TRIAL COMBINED CARD DISCLOSURE STATEMENT COMBINED CARD DISCLOSURE STATEMENT COMBINED CARD EFFECTIVE DATE CHECK HISTORY COMMUNICATIONS INTENSIVE HOUSEHOLD COMBINED CARD CUSTOMER MARRIED STATUS CORRECTIONS MADE TO COMPLETED ORDERS DIRECT MARKETING SALES DATE OF BIRTH - PRIMARY APPLICANT DO NOT SOLICIT DO SOLICIT DO SOLICIT DEFERRED PAYMENT AGREEMENT VERTICAL FEATURE 800 SERVICE - DAY OR WEEK EMPLOYER'S CITY OR FOREIGN ADDRESS - PRIMARY APPLICANT EMPLOYER'S CITY OF FOREIGN ADDRESS - CO APPLICANT EMPLOYER - PRIMARY APPLICANT EMPLOYER - CO APPLICANT EMPLOYER'S STREET - PRIMARY APPLICANT EMPLOYER'S STREET - PRIMARY APPLICANT EMPLOYER'S STREET - CO APPLICANT EMPLOYER'S STREET - CO APPLICANT	BILL S&E BILL BILL IDENT S&E BILL S&E IDENT BILL IDENT BILL IDENT BILL BILL BILL BILL BILL BILL BILL BIL

Sectio Invent Page 1	ory	Wisconsin Bell USO Practice FIDs
FID	DESCRIPTION	SECTION(S)
	- Z -	
ZEP2	EMPLOYER TELEPHONE NUMBER - CO APPLICANT	BILL
ZESO	ESTIMATED USAGE ORIGINATING	S&E
ZEST	ESTIMATED USAGE TERMINATING	S&E
ZES1 ZES2	EMPLOYMENT STATUS - PRIMARY APPLICANT EMPLOYMENT STATUS - CO APPLICANT	BILL
ZET1	EMPLOYMENT STATUS - CO APPLICANT EMPLOYER'S STATE - PRIMARY APPLICANT	BILL
ZET2	EMPLOYER'S STATE - CO APPLICANT	BILL BILL
ZEZ1	EMPLOYER'S ZIPCODE - PRIMARY APPLICANT	BILL
ZEZ2	EMPLOYER'S ZIPCODE - CO APPLICANT	BILL
ZFB	UNCOLLECTIBLE REFERRED OR WRITE-OFF	BILL
ZGN	USAGE GUIDE NUMBER	S&E
ZHLD	USAGE GUIDE NUMBER HOLD ORDER HOUSING STATUS - PRIMARY APPLICANT INCOME IN THOUSANDS - PRIMARY APPLICANT INCOME IN THOUSANDS - CO APPLICANT EMPLOYMENT POSITION HELD - CO APPLICANT	IDENT
ZHS	HOUSING STATUS - PRIMARY APPLICANT	BILL
ZIT1	INCOME IN THOUSANDS - PRIMARY APPLICANT	BILL
ZIT2	INCOME IN THOUSANDS - CO APPLICANT	BILL
ZJT1	EMPLOYMENT POSITION HELD - PRIMARY APPLICANT	BILL
ZJT2	EMPLOTMENT POSITION RELD - CO APPLICANT	DTFF
ZMLI	MULTIPLE LINE LOCATION IDENTIFIER	S&E
ZNI	NOTATION_INFORMATION_	BILL
ZNP	DATE OF THE LATEST DENIAL FOR NON-PAYMENT	BILL
ZNS	NUMBER SWAP	S&E
ZOVR	COMBINED CARD INFORMATION NOT RESTATED	S&E
ZPBI	PACKET BILLING INSTRUCTIONS	S&E <
ZPCN	PREVIOUS CITY OR FOREIGN ADDRESS	BILL
ZPSN ZPST	PREVIOUS STREET PREVIOUS STATE	BILL
ZPTN	CUSTOMER'S PREVIOUS TELEPHONE NUMBER	BILL S&E
ZPZP	PREVIOUS ZIPCODE	BILL
ZREO	RE-QUEUE - RESCHEDULE COMPUTER TREATMENT	BILL
ZRIC	REDIRECT INCOMING CALLS	S&E
ZRMK	REMARKS	RMKS
ZSBI	SEPARATE BILL INDICATOR	BILL
ZSBR	SERVICE REP SALES	BILL
ZSCS	SECONDARY CLASS OF SERVICE	IDENT
ZSD	VERTICAL FEATURE 800 SERVICE - SPECIFIC DATE	S&E
ZSPA	SPECIAL ACTION INDICATOR	IDENT, S&E
7STD	SEDADATE TOLL DACES	DIII

BILL

S&E

BILL

BILL

ZSTP

ZTD

ZTHC

ZUCL

SEPARATE TOLL PAGES

TREATMENT HISTORY CHANGE

UNIVERSITY STUDENT SALE

VERTICAL FEATURE 800 SERVICE - TIME OF DAY

BILLING INFORMATION

The FIDs in this section may appear in any sequence within each group, excluding PF. Group 1 FIDs precede Group 2 FIDs and Group 2 FIDs precede Group 3 FIDs.

GROUP 1	GROUP 2			GROUP 3
BA1 BA2 BA3 BN1 BN2 BN3 BTN COS MCN PO POC SAN	ABA AFC AMC AP BI BBI BCR BOD CBA1 CBA2 CBN3 CBRO CCA CCON CI CNR COMM CPO CPOC CCSN CVN DAC DAE DCR DEP DMT EBD EBON FSC GOV IFB MA1 MA2 MA3 MLR MN1 MN2 MN3	MR NEL NMB NOB NOD NRA NRJC NRI NRJC NRI NRSC PAH PHON PPC PSV RESH RTE SB SED SPC SSTP TAN TAXX TAXX TCL TH TP TYA ZAG ZARD ZBTG ZCBR ZCBR ZCBR ZCBR ZCBR ZCBR ZDB1 ZDB2	ZDNS ZDOS ZDPA ZEC1 ZEC2 ZEM1 ZEM2 ZEM1 ZEM2 ZEN1 ZES2 ZES1 ZES2 ZET1 ZES2 ZET1 ZET2 ZFB ZHS ZIT1 ZIT2 ZJT1 ZJT2 ZNI ZNP ZPCN ZPFA ZPSN ZPSN ZPST ZPZP ZREQ ZSBI ZSBR ZSTP ZTHC ZUCL Z976	CCED CCPA CCRI CCSD CCSN PIN QN

SERVICE & EQUIPMENT.

FIDs may appear in any sequence within each group. Group 1 FIDs precede Group 2 FIDs, Group 2 FIDs precede Group 3 FIDs and Group 3 FIDs precede Group 4 FIDs.

GROUP 1	GROUP 2	GROUP 3
I R M C T X O D E **ACBK ASG> BCB (LH) CKLT (LH) CLF> CLM CLS CLT (LH) CN #CS DNP DPA (LH) HML (LH) HTG (LH) HTG (LH) **LOP SBN #SCS #SUS> TSC (LH)	ACO AN BBI BI CKLT (FL) CKT CLS CSN DAE DEQ DID DTN DTS EBD ERC GS IB KS LIA NRI OSP < PICX PIN PPC RC REF (CRIS) < RIE RTE SB SDTN SIS *SIT SPP *SSA SVG TAX TBE TER < TL1 < *TN	BTT CCHN CKLT CUS DPA (FL) PSO TRM VF (FL)

[#] When used as a floating FID, they are considered to be in Group 2.

^{*} TN and SSA are considered Group 4 when the FID SIT is present.

^{**} When used as a floating FID, they are considered to be in Group 4.

GROUP 4

AN A	NI NR NT OS D PZ STG STG STG STG STG STG STG STG STG STG	CFNB CFND CFW CGAP CHNA CHOK CKL (FL) CKR CL CLN CLT (FL) CMTA CN CNDI COD COND COND CONN CPG CPN CPUO < CRX CS7 CSIT CSL CS0 CSR CTO CTX CXC DAA DAB DC DCA DCLS DDSP DES DI DID DIN DIV DLNM DND DOR DPD DPI DPS DSA DSNA DSO DTE DTM	EAO EBAN EC EML EN EPIU ERC ESV EUPC FCT FGD9 FIC FSC GAS GIC GP GST GSZ HBAN HMAN HML (FL) HTY IAM ICM ICM ICO ICPK INCO JK KEY KSH LCC LCON LHT LNUM LOC LOG LPS LSO LTI LTI	LTP LTYP LU MADN MCN MDA ME MI MPB MPC MSGN MSS MST MVP MWI NC NCC NCF NCI NDT NFA NOCH NOL NOT NPIU NRA NSV OCL OCP ODN OSCP OST OTID PBCD PFG PFW PID PIU PHH PN POI PRN PROX PSAN PSBD PSM PTN PTR OFN	QTY RA RCI RCYC RDN RE REF (CABS) RMB RMK RSP RTI SBA SBE SCD SCRN SCRT SDTN SED SFG SCRN SCRT SLKC SLS SHU SIT SLKC SLS SMDG SN SNID SP STI SLKC SLS SMDG SN SNID SCRI SCRI SCRI SCRI SCRI SCRI SCRI SCRI	TEI TER TGID TGN TGP TGS TLC TLI TLV TMRI TN TRAK TRF TSC (FL) TTC TTDN TTR TXSP USDO VBAN VF8 VMO VN WACD WLN WLT WPIU WW XCLS XCLT XPOI XR ZCED ZDW ZESO ZEST ZGN ZMDS ZMLI ZNS ZOVR ZPTN ZRIC ZSD ZSPA
CF		DTM	LTID	QFN	TCGN	ZSPA
CF		EAN	LTL	QP	TCIC	ZTD

REMARKS

The FIDs may appear in any sequence, except the FIDs relating to coin service are required to float following the FID COIN.

ACC	CTRC	PCI	RMKR	UHT
ADR	GL	PMI	RRL	ZRMK
BUC	ICR	PSPC	SAD	
CAI	KN	PUC	SAI	
CLR	LIF	RAS	SAT	
COIN	LPI	RES	SNL	
CRN	MAC	RMK	TAP	
CTN	NSC	RMKP	TSI	

STATISTICS

Because of edit requirements, the complete STAT section must appear on one page.

The FIDs appearing in the Statistics section are subject to the following sequence requirements.

SWO OCB HRS CD

ASSIGNMENTS

The Typist enters the assignment data under the heading --ASGM as it is shown on the dispatch completion copy. The FIDs used in the Assignment Section are:

CF	OE
CT	RT
DOP	RZ
F1, F2, F3	TN
ISŤ	

ASI - ADVANCE SERVICE INTERFACE FEATURE

<u>INDICATES</u>: Access to an Intelligent Peripheral (IP) network element is to be provided to a directory number served by a 5ESS switch.

SECTION POSITION EXAMPLE

S&E FL II USOC/TN 555-1212/ASI 21

or

II USOC/TN 555-1212/ASI *ASIX ASIGRP.VIPS

SECTION: S&E POSITION: FL

<u>DATA ENTRY</u>: APPEARANCE MODE MIN MAX R AN 1 31

ELEMENTS:

1. Feature List Name

APPEARANCE MODE MIN MAX SERIES RANGE O N 1 3 N N

DATA PARAMETERS: 1-999

2. Feature Name

APPEARANCE MODE MIN MAX SERIES RANGE O AN 1 8 N N

TEXT SYMBOLS:

asterisk

ELEMENT RULES:

1. The appearance of a leading asterisk identifies a preconstruction feature for 5ESS office application.

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3. Attribute Name

APPEARANCE MODE MIN MAX SERIES RANGE O AN 3 11 N N

4. Attribute Value

APPEARANCE MODE MIN MAX SERIES RANGE O AN 1 10 N N

ELEMENT COMBINATIONS:

S	Е	S	Е	S	Е	S	Е	S	Е	S	Е	С	SER	SS
	1												N	SS
	2												N	SS
	2	SP		(3	PD	4	CS)	4		N	

ORDER TYPES:

ORDER SECTION: S&E POSITION: FL

ORDER TYPE	N	T	F	D	C	R	X	P	Α
PRESENCE	0	О	0	О	0	О	О	P	P

DATA RETENTION:

CRIS: Y

CABS: N

CCON - CUSTOMER CONTACT

<u>INDICATES</u>: The name and telephone number of the person who authorized the special services circuit.

SECTION POSITION EXAMPLE

BILL LH ICCON KIM MCCABE, 201 769-5405

SECTION: BILL POSITION: LH

DATA ENTRY: APPEARANCE MODE MIN MAX R AN 11 39

ELEMENTS:

1. Customer Contact Name

APPEARANCE MODE MIN MAX SERIES RANGE R AN 1 25 N N

2. Numbering Plan Area

APPEARANCE MODE MIN MAX SERIES RANGE O N 3 3 N N

3. Central Office Unit

APPEARANCE MODE MIN MAX SERIES RANGE R N 3 3 N N

4. Line Number

APPEARANCE MODE MIN MAX SERIES RANGE R N 4 4 N N

ELEMENT COMBINATIONS:

S	E	S	Е	S	E	S	Е	С	SER	SS
	1	CS	2	SP	3	HY	4		N	
	1	CS	3	HY	4					

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Subject to restrictions on first page.

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CCON 03/01/95 CRIS ONLY PAGE 2 OF 2 STANDARD AMERITECH SERVICE ORDER WB-FID SPECIFICATION

ORDER TYPES:

ORDER SECTION: BILL POSITION: LH

ORDER TYPE	N	Т	F	D	С	R	X	P	Α
PRESENCE	0	0	0	0	О	0	P	0	P

DATA RETENTION:

CRIS: N

CABS: N

COND - CONTRACT DATES - ORIGINAL AND CURRENT

<u>INDICATES</u>: The original and current dates of the contract associated with usage sensitive contracts.

SECTION POSITION EXAMPLE

S&E FL II USOC/COND ORIG 01-18-89; CURR 06-30-93

SECTION: S&E POSITION: FL

DATA ENTRY: APPEARANCE MODE MIN MAX R AN 13 28

ELEMENTS:

1. Type of Date

APPEARANCE MODE MIN MAX SERIES RANGE R A 4 4 N N

CODE SET:

CODEMEANINGORIGOriginal DateCURRCurrent Date

2. Month - Numeric

APPEARANCE MODE MIN MAX SERIES RANGE R N 2 2 N N

DATA PARAMETERS:

01-12

3. Day of the Month

APPEARANCE MODE MIN MAX SERIES RANGE R N 2 2 N N

DATA PARAMETERS:

01-31

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4. Year

APPEARANCE MODE MIN MAX SERIES RANGE R N 2 2 N N

DATA PARAMETERS: 00-99

5. Level of Discount

APPEARANCE MODE MIN MAX SERIES RANGE O AN 2 3 N N

DATA PARAMETERS:

<---

L0-L99

ELEMENT COMBINATIONS

S	E	S	E	S	Е	S	Е	S	Е	S	Е	S	E	S	E	С	SER	SS
	1	SP	2	HY	3	HY	4										Y	
	1	SP	2	HY	3	HY	4	SS				CS	5				N	

ORDER SECTION: S&E POSITION: FL

ORDER TYPE	N	T	F	D	С	R	X	P	Α
PRESENCE	0	0	0	0	0	0	0	P	P

DATA RETENTION:

CRIS: Y

CABS: N

FID RULES AND CONSTRAINTS:

- 1. The FID COND is required with the USOC s OUL++, OUM++, OFRXE, OFRX3 and OUS++.
- 2. Element 5, level of discount, is required with the USOC OUL++

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CPUO - CALL PICKUP ORIGINATING RESTRICTION

<u>INDICATES</u>: The Call Pickup Originating feature name(s) and optional feature attributes to be assigned to a line in a 5ESS switch.

SECTION POSITION EXAMPLE

S&E FL II SXPAA/TN 265-3001/CTX CD246

/CAT 32/LCC CBA/IDP *IDCTX3

/PICX 288/TGS *TGUWA/CPUO *CPUO

SECTION: S&E POSITION: FL

DATA ENTRY: APPEARANCE MODE MIN MAX

R AN 5 8

ELEMENTS:

1. Call Pickup Originating Feature Name

APPEARANCE MODE MIN MAX SERIES RANGE
O AN 5 8* Y* N

TEXT SYMBOLS:

asterisk

CODE SET:

CODE MEANING

*CPANSBK Call Park Answer Back

*CPBPARK Basic Call Park

*CPCCL Code Calling Answer

*CPDPARK Directed Call Park

*CPLSP Loudspeaker Paging Answer

*CPRTRV Call Park Retrieve

*CPUDO Directed Call Pickup w/Barge in (Orig)
*CPUDNO Directed Call Pickup w/o Barge in (Orig)
*CPUEO Call Pickup Emergency Override (Orig)

*CPUO Call Pickup Originating

*CPUO2 Call Pickup Originating 2 Groups *CPUVO Call Pickup Busy Verify (Orig)

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CPUO 03/01/95 **CRIS ONLY** PAGE 2 OF 2 STANDARD AMERITECH SERVICE ORDER **WB-FID SPECIFICATION**

ORDER TYPES:

ORDER SECTION: S&E POSITION: FL

ORDER TYPE	N	Т	F	D	С	R	X	P	A
PRESENCE	О	О	О	О	О	О	0	P	P

DATA RETENTION:

CRIS: Y CABS: N

IAS - INWARD ASSISTANCE SERVICES

<u>INDICATES</u>: Inward assistance services, (i.e. Busy Line Verify, Interrupt and Operator Assistance)

are being provided.

SECTION POSITION EXAMPLE

S&E FL II USOC/IAS

SECTION: S&E POSITION: FL

DATA ENTRY: APPEARANCE MODE MIN MAX

P 0 0

ORDER TYPE/ACTION CODE/FID RELATIONSHIPS:

ORDER SECTION: S&E POSITION: FL

ORDER TYPE	N	T	F	D	С	R	X	P	A
PRESENCE	0	P	P	0	0	Ō	P	P	P

DATA RETENTION:

CRIS: N CABS: Y

PRINTED ON CSR:

CRIS: N CABS: Y

NFA - NETWORK FACILITY ACCESS

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<u>INDICATES</u>: That the subscriber line has the ability for a direct connection between the line and an intelligent processor via an NFA trunk.

SECTION	<u>POSITION</u>	<u>EXAMPLE</u>
S&E	FL	Implicit (Automatic) and Explicit (Dialed) Access (Prior to BCS 35)
		II USOC/TN 555-1234/NFA USID.556677, IACC.Y, SC.00, STAT.ACT, EACC.Y, AMAE.N, AMAI.N
		Implicit (Automatic) and Explicit (Dialed) Access (BCS 35 and Later)

II USOC/TN 555-1234/NFA USID.456677, IACC.Y, SC.00, STAT.ACT, EACC.Y, AMAE.N, AMAI.N, REM.N

SECTION: S&E POSITION: FL

DATA ENTRY: APPEARANCE MODE MIN MAX
R AN 30 76

ELEMENTS:

1. User ID Attribute Name

APPEARANCE MODE MIN MAX SERIES RANGE R A 4 4 N N

CODE SET:

CODE MEANING
USID User ID

2. User ID Attribute Value

APPEARANCE MODE MIN MAX SERIES RANGE R N 1 10 N N

DATA PARAMETERS: 0-9999999999

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3. Implicit Access Attribute Name

APPEARANCE MODE MIN MAX SERIES RANGE R A 4 4 N N

CODE SET:

CODE

MEANING

IACC

Implicit (Automatic) Access

4. Implicit Access Attribute Value

APPEARANCE MODE MIN MAX SERIES RANGE R A 1 1 N N

CODE SET:

CODE

MEANING

Y

Yes

Ν

No

5. Implicit Service Code Attribute Name

APPEARANCE MODE MIN MAX SERIES RANGE O A 2 2 N N

CODE SET:

CODE

MEANING

SC

Implicit Service Code

ELEMENT RULES:

- 1. Element required when element 4 code set Y is used.
- 6. Implicit Service Code Attribute Value

APPEARANCE MODE MIN MAX SERIES RANGE O AN 1 5 N N

TEXT SYMBOLS:

Asterisk, number sign

DATA PARAMETERS:

0-9

ELEMENT RULES:

1. The asterisk or number sign must be the first character if it is used as part of the data entry.

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7.	Implicit Status A	ttribute Name				
	APPEARANCE O	MODE A	MIN 4	MAX 4	SERIES N	RANGE N
	CODE SET: <u>CODE</u> STAT	MEANING Implicit Status				
	ELEMENT RUI 1. Element re	LES: quired when elen	nent 4 cod	e set Y is us	ed.	
8.	Implicit Status A	ttribute Value				
	APPEARANCE O	MODE A	MIN 3	MAX 5	SERIES N	RANGE N
	CODE SET: <u>CODE</u> ACT INACT	MEANING Active Inactive				
9.	Explicit Access	Attribute Value				
	APPEARANCE R	MODE A	MIN 4	MAX 4	SERIES N	RANGE N
	CODE SET: <u>CODE</u> EACC	MEANING Explicit (Dialed) Access			
10.	Explicit Access	Attribute Value				
	APPEARANCE R	E MODE A	MIN 1	MAX 1	SERIES N	RANGE N
	CODE SET: CODE Y N	MEANING Yes No				

AMA on Explicit Access Attribute Name **SERIES RANGE** MODE MIN MAX **APPEARANCE** 4 N N Α 4 O CODE SET: **MEANING** CODE AMA on Explicit Access **AMAE ELEMENT RULES:** 1. Element required when element 10 code set N is used. AMA on Explicit Access Attribute Value 12. **APPEARANCE** MODE MIN MAX **SERIES RANGE** N 0 Α N 1 1 CODE SET: **MEANING CODE** Yes Y N No AMA on Intelligent Processor (IP) Call Attribute Name 13. **APPEARANCE MODE** MIN MAX **SERIES RANGE** Α 4 4 N N R CODE SET: **MEANING CODE** AMA on IP Call **AMAI** AMA on IP Call Attribute Value **SERIES RANGE** MODE MIN MAX **APPEARANCE** 1 1 N N Α 0 CODE SET: **MEANING CODE**

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Yes

No

Y

N

15. Remote Access Attribute Name

APPEARANCE MODE MIN MAX SERIES RANGE O A 3 3 N N

CODE MEANING

REM Remote Access Allowed

16. Remote Access Attribute Value

APPEARANCE MODE MIN MAX SERIES RANGE O A 1 1 N N

CODE SET:

CODE SET:

<u>CODE</u> <u>MEANING</u>

Y Yes No No

ELEMENT COMBINATIONS:

S	Е	S	Е	S	Е	S	E	S	E	S	Е	С	SER	SS
	1	PD	2	CS	3	PD	4	CS	5	PD	6	*		
CS	7	PD	8	CS	9	PD	10	CS	11	PD	12	*		
CS	13	PD	14	CS	15	PD	16					*	N	

S	E	S	E	S	Е	S	E	S	Е	S	Е	С	SER	SS
_	1	PD	2	CS	3	PD	4	CS	5	PD	6	*		
CS	7	PD	8	CS	9	PD	10	CS	11	PD	12	*		
CS	13	PD	14									*	N	

ORDER TYPES:

ORDER SECTION: S&E POSITION: FL

ORDER TYPE	N	Т	F	D	С	R	X	P	Α
PRESENCE	0	0	0	0	0	0	0	P	P

PIN 03/01/95 CRIS ONLY PAGE 1 OF 2

PIN - PERSONAL IDENTIFICATION NUMBER

<u>INDICATES</u>: A randomly assigned Personal Identification Number (PIN), a pre-selected PIN, or a

PIN instruction associated with calling card numbers.

SECTION POSITION EXAMPLE

BILL FL CCSN 175-0950-0967/PIN XXXX

S&E FL /PIN 4573

SECTION: BILL POSITION: FL SECTION: S&E POSITION: FL

DATA ENTRY: APPEARANCE MODE MIN MAX
O AN 0 4

ELEMENTS:

1. Number

APPEARANCE MODE MIN MAX SERIES RANGE O AN 3 4 N N

DATA PARAMETERS:

- RPN
- 4 alphas (xxxx)
- 1 alpha (c) plus 4 numerics (pre-selected)
- 4 numerics and 1 alpha (x)

ELEMENT RULES:

- 1. Required when a PIN is pre-selected.
- 2. PIN Instruction

APPEARANCE MODE MIN MAX SERIES RANGE O A 3 3 N N

CODE SET:

CODE MEANING RPN Retain PIN

ELEMENT RULES:

1. Required when a PIN is to be retained.

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ELEMENT COMBINATIONS:

S	E	C	SER	SS
	1		Y	CS
	2		N	

ORDER TYPES:

ORDER SECTION: BILL POSITION: FL

ORDER TYPE	N	T	F	D	С	R	X	P	Α
PRESENCE	О	О	0	0	0	0	0	P	P

DATA RETENTION:

CRIS: Y CABS: N

ORDER SECTION: S&E POSITION: FL

ORDER TYPE	N	T	F	D	С	R_	X	Р	Α
PRESENCE	0	0	О	0	0	0	О	P	P

DATA RETENTION:

CRIS: Y CABS: N

FID RULES/CONSTRAINTS:

S&E Section

- 1. Required with I, T, or E action on the USOC BSXUP, BSXRP, ZSXMP, ZSXVP, ZSGMP, ZSGVP, ZSXMC, ZSXVG, ZSGMC, ZSGVC, ZSXTP.
- 2. Once per BSX-P, on N, T, X, C, R, RC or RN orders.
- 3. Once per ZSXMP, ZSXVP, ZSGMP, ZSGVP, ZSXMC, ZSXVC, ZSGMC, ZSXTP on N, T, C, R, RC order types.
- 4. Not valid on coin classes of service.
- 5. Valid on COCOT classes of service.
- 6. Data content of RPN not valid following T action code.
- 7. Data content: three alpha characters (RPN), four alpha characters (XXXX), one alpha (C) and four numeric characters (preselected PIN), and four numeric characters and one alpha (X).

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PVER - PURCHASE ORDER VERSION

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INDICATES: The Interexchange Carrier's or Access Customer's version of a Purchase Order Number.

SECTION POSITION EXAMPLE

BILL LH PON 12345/PVER A1

SECTION: BILL POSITION: LH

<u>DATA ENTRY</u>: APPEARANCE MODE MIN MAX R AN 2 2

ELEMENTS:

1. Purchase Order Version

APPEARANCE MODE MIN MAX SERIES RANGE R AN 2 2 N N

ORDER TYPES:

ORDER SECTION: BILL POSITION: LH

ORDER TYPE N T F D C R X P A
PRESENCE O P P O O O P P P

DATA RETENTION:

CRIS: N CABS: N

REFN - REFERENCE NUMBER

<---

<u>INDICATES</u>: The reference number assigned to identify the circuit on requests for multiple circuits, or circuit segments on requests for a multi-point circuit.

R

SECTION POSITION EXAMPLE

S&E FL

IG1 CLS 54.HCFS.12345..NJ/REFN 0001

SECTION: S&E POSITION: FL

DATA ENTRY: AP

APPEARANCE MODE MIN MAX

N 4 4

ELEMENTS:

1. Reference Number

APPEARANCE MODE MIN MAX SERIES RANGE R N 4 4 N N

DATA PARAMETERS:

0001-9999

ORDER TYPES:

ORDER SECTION: S&E POSITION: FL

ORDER TYPE	N	T	F	D	C	R	X	P	Α
PRESENCE	О	P	P	О	0	P	P	P	P

DATA RETENTION:

CRIS: N

CABS: N

FID RULES/CONSTRAINTS:

1. Each circuit or multipoint segment should have a unique REFN beginning with one and increasing by one for each additional circuit.

A W must precede every Routing break between commas. A comma separates an additional 5 character RTG code when required or when a two-character selected distribution code is required.

ELEMENT RULES:

1. The first character of this element reflects the AOC destination. The only valid values are:

I = ILLINOIS

N = INDIANA

M = MICHIGAN

O = OHIO

W = WISCONSIN

2. Characters 2-5 of Element 2 are locally developed and controlled.

ELEMENT COMBINATIONS:

Refer to FID Rules and Constraints.

ORDER TYPES:

ORDER SECTION: IDENT POSITION: LH

ORDER TYPE	N	T	F	D	С	R	X	P	Α
PRESENCE	0	0	0	0	0	0	0	0	0

DATA RETENTION:

CRIS: N

CABS: N

FID RULES/CONSTRAINTS:

1. CRIS:

Data Content

 Three alpha characters consisting of WCC, WCO, WNV, WNN, WNO, WSV, WSN, WSS, WSO, WXO, WOC, WOV, WON, WOS, or WOO followed by a comma when another RTG code is required.

- Three alphas WAP, WCO, WEC, WFL, WGB, WHO, WJN, WMD, WMF, WMI, WOS, WRA, WWB, or WWK followed by two characters consisting of CC, CO, NV, NN, NO, SV, SN, SS, SO, XO, OC, OV, ON, OS, or OO followed by a comma when another 5 character RTG code is required or when a three character RTG code is required.
- Three alpha characters consisting of WTN, WRC, WMS, WSC, WRJ, WPL, WGS, WGF, or WSA followed by a comma when another RTG code is required.

Appearance

- Once on all order types.
- WOO, WNO, WSO, WCO, WXO data content invalid unless STAT Section appears and coin class of service is not designated (STAT section is optional with coin class of service on orders).
- WNN, WON, WNV, WOV, WOS, WSV, WSN, WSS, WOC, or WCC data content invalid when STAT Section appears, except in the SOCM mode.
- Invalid in KREM mode.
- If A55, Q55, 933-M, 414-101, R+2# (except R01) RTG must be a minimum of 5 characters before the first comma except on R, RN, RC, RD, or X orders.

2. CABS

Data Content

- Three alphas WAP, WCO, WEC, WFL, WGB, WHO, WJN, WMD, WMF, WMI, WOS, WRA, WWB, or WWK followed by two characters consisting of NN, NO, SN, SS, SO, XO, ON, OS, or OO followed by a comma when another 5 character RTG code is required or when a three character RTG code is required.
- Three alphas (WRJ, WTN, WRC, WMS, WRR, or WSC) followed by a comma when another RTG code is required.
- Date entries which overflow to the next line must be broken at a comma.

Appearance

- Once per N, D, C, R, or RC.
- WOO, WNO, WSO, WCO, WXO data content invalid unless STAT Section appears.
- WDS data content required when class of service is XAV.
- WNN, WON, WNV, WOV, WOS, WSV, WSN, WSS, WOC, or WCC data content invalid when STAT Section appears, except in the SOCM mode.
- Invalid in KREM mode.
- Must be a minimum of 5 characters before the first comma except on R or RC orders.
- WFA/DO will now complete SORD orders, without regard for order type. The determination of
 what orders WFA/DO will complete is based on NPA/NXX. Any orders to be completed by
 WFA/DO should not have a STATS section.

Please refer to SORD online transaction KRTB or KREF for the current NPA/NXX list, for which WFA/DO will complete orders.

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SD - SUBSEQUENT DUE DATE

INDICATES: A subsequent date when the order is not completed on the original due date.

SECTION POSITION EXAMPLE

IDENT LH SD 06-11-89

FL SD 03-02-89 SA/SD 03-03-89

SECTION: IDENT POSITION: LH, FL

DATA ENTRY:APPEARANCEMODEMINMAXCRISRAN112CABS114

ELEMENTS:

1. Month

APPEARANCE MODE MIN MAX SERIES RANGE O N 2 2 N N

DATA PARAMETERS:

01-12

2. Day

APPEARANCE MODE MIN MAX SERIES RANGE O N 2 2 N N

DATA PARAMETERS:

01-31

3. Year

APPEARANCE MODE MIN MAX SERIES RANGE O N 2 2 N N

DATA PARAMETERS:

00-99

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4	Access	$C_{\alpha}d_{\alpha}$
4.	Access	Code

APPEARANCE	MODE	MIN	MAX	SERIES	RANGE
Ο	Α	1	1	N	N

CODE SET:

00222.	
CODE	<u>MEANING</u>
Α	AM
P	PM
*	Specific Access
В-Н	AOC Developed Parameters not valid in CABS
L-O	AOC Developed Parameters not valid in CABS

5. Appointment Code

APPEARANCE	MODE	MIN	MAX	SERIES	RANGE
0	Α	1	1	N	N

CODE SET:

ODE GET.	
CODE	<u>MEANING</u>
* R	Non-Appointed Company Reasons
W	Company Offered Appointment
X	Customer Requested Appointment
Y	Company Initiated Orders

^{*} Not allowed in CABS

6. Missed Appointment Code

APPEARANCE	MODE	MIN	MAX	SERIES	RANGE
0	AN	2	2	N	N

CODE SET:

CODE	<u>MEANING</u>
CB	RSC/BSC
CC	Other Company Reasons for Service Order - Non-Premises
CA	Assignments (LAC)
CE	Miscellaneous Equipment (Jacks, Interfaces, etc.)
CT	Assignments (RCMAC)
CW	Facilities (Net. Dist.)
CF	Facilities (OSP Engineering)

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CODE	<u>MEANING</u>
CL	Load
CM	MAC System down or Responsible for Incorrect Assignments
CO	Company Other
CS	Company Switching
E1	Material Management Failed to Provide
E2	Defective Equipment Provided
E3	Equipment Normally on Hand Not Available on DD
E4	I&M Failed to Order
F1	Total Lack of OSP Facilities
F2	Defective OSP Facilities
F3	Partial Lack of OSP Facilities
F4	Lack of Outside Station Wiring (Buried Drops)
S 1	Total Lack of C.O. Facilities
S2	Defective C.O. Facilities
S 3	Partial Lack of C.O. Faciltiies
A1	Total Lack of Assignments
A2	Defective Assignments
A3	Partial Lack of Assignments
L1	Installation Force/Load Imbalance
L2	Weather Conditions
L3	Aerial Drops Not Placed
L4	Installation Force/Load Imbalance (Network Distribution Services)
01	Other Company Reasons for Premises Acc.
02	Other Company Reasons for Service Order - Premises
03	Premature Product Sale
04	All Other Company Reasons (Network Distribution Services)
05	Site Preparation and Enclosure
SA	No Access
SL	Customer Requests Later Date
SR	Customer Not Ready
SO	Other Customer Reasons
SP	Customer Requests Earlier Date
EB	Business Office Error
EM	Marketing Error
ES	Sale Error
EP	PSC (Public Service Center)
EO	Machine Error

ELEMENT COMBINATIONS:

S	E	S	E	S	Е	S	Е	S	Е	S	E	С	SER	SS
	1	HY	2	HY	3								N	
	1	HY	2	HY	3	NS	4						N	
	1	HY	2	HY	3	NS	4	SP	5				N	
	1	HY	2	HY	3	NS	4	SP	5	SP	6		N	
	1	HY	2	HY	3	NS	4	SP	6				N _	
	1	HY	2	HY	3	SP	5						N	
	1	HY	2	HY	3	SP	5	SP	6				N	
	1	HY	2	HY	3	SP	6						N	
	5												N	

ORDER TYPES:

ORDER SECTION: IDENT POSITION: LH, FL

ORDER TYPE	N	Т	F	D	С	R	X	P	Α
PRESENCE	0	0	0	0	0	P	0	0	P

DATA RETENTION:

CRIS: N

CABS: N

FID RULES/CONSTRAINTS:

- 1. If the FID appears left-handed, it must appear on the first available line of the non-fixed portion of the IDENT Section.
- 2. The date following the last SD entry must equal the completion date (CD) FID on the order.
- 3. The SD FID is not valid on a correction order.
- 4. T, F, X, and P order types are prohibited for Access Service application.
- 5. Special access instructions code (A-H, L-P*) or if * appears, FID ACC must appear in RMKS section.
- 6. Space followed by missed appointment code (A1, A2, A3, CA, CB, CC, CE, CF, CL, CM, CO, CS, CT, CW, E1, E2, E3, E4, F1, F2, F3, F4, L1, L2, L3, L4, S1, S2, S3, SA, SL, SO, SP, SR, 01, 02, 03, 04, 05) if appropriate or space followed by correction code EB, EM, ES, EP, or EO if appropriate.

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- 7. Must be equal to or greater than the APP date.
- 8. The last SD on an order may be up to 11 months earlier than today.
- 9. The date following the last SD entry must equal the completion date (CD) on the order.
- 10. CABS 1 alpha character (W, X, or Y) or month (1-12), hyphen, day (1-31), hyphen, year (00-99).

(Optional) A space and special access instruction code (A, P, A*, P*, *), followed by (optional) a space and missed appointment code (A1, A2, A3, CA, CB, CC, CE, CF, CL, CM, CO, CS, CT, CW, E1, E2, E3, E4, F1, F2, F3, F4, L1, L2, L3, L4, S1, S2, S3, SA, SL, SO, SP, SR, 01, 02, 03, 04, 05) or (optional) a space and correction code (EB, EM, ES, EP, EO).

ELEMENT RULES:

1. The asterisk indicates exception to normal capitalization rules and/or omission of a space for composition in foreign exchange or remote call forwarding number location listings.

ELEMENT COMBINATIONS:

S	Е	S	Е	S	Е	С	SER	SS
	1							
	1	SP	3	HY	4		N	
	2	SP	3	HY	4		N	
	3	HY	4				N	
	5						N	

SECTION: S&E

POSITION: FL

DATA ENTRY:	APPEARANCE	MODE	MIN	MAX
CRIS	R	N	8	13
CABS			8	12

ELEMENTS:

1. Numbering Plan Area

APPEARANCE	MODE	MIN	MAX	SERIES	RANGE
0	N	3	3	N	N

ELEMENT RULES:

- 1. Required when the NPA is different than the one derived from the Exchange Code entered following the EX FID in the fixed IDENT Section.
- 2. Required with inward activity on Access/CABS orders; optional with outward activity.
- 2. Central Office Unit

APPEARANCE	MODE	MIN	MAX	SERIES	RANGE	
R	N	3	3	N	N	<

3. Line Number

APPEARANCE	MODE	MIN	MAX	SERIES	RANGE
R	N	4	4	Y	Y

- 1. Required when USOCs REBOX, REBAX, REBNX, REBUX, REBPX, REBQX, DRS1X, DRS2X, WA3, WD3, NDE, NDJ, RL3, WAX, W1SS0 or W1YSP, or LTG6X are present.
- 2. Data content.
- 3. If I action code with APP date 3-5-93 or later
 - 3 numerics (NXX), hyphen, 4 numerics

OI

- (optional) 3 numerics (NPA), space, 3 numerics (NXX), hyphen, 4 numerics or
- (optional) 3 numerics (NPA), space, 1 alpha (R or Z), 2 numerics, hyphen, 4 numerics (when class of service is MZB, MZR, RCC, RCL, or Centrex) or
- When used following the USOCs NDE, NDJ, RL3 or LTG6X
 - three numerics followed by a hyphen followed by numerics or
 - three numerics followed by a hyphen followed by 4 numerics followed by a hyphen, followed by 4 numerics greater than the previous 4 numerics (indicates a range)
 - multiple entries separated by commas
 - data entries which overflow to the next line must be broken at a comma
- All other action codes or I action with APP date less than 3-5-93
 - 3 numerics (NXX) hyphen 4 or 5 numerics
 - 3 numerics (NPA) space 3 numerics (NXX) hyphen 4 or 5 numerics
 - when used following USOCs LTG6X
- TN data content must match CLT data content except when TN appears with USOCs 8L9, 8LD, 8LE, 8LF.
- Once per USOC entry.
- Not valid with USOC FGB.
- Following USOCs NDE, NDJ, RL3, and LTG6X minimum 8, maximum 400.

ELEMENT COMBINATIONS:

S	Е	S	E	S	Е	С	SER	SS
	1	SP	2	HY	3		N	
	2	HY	3				N	

TRAK - TRACKING CODE

INDICATES: That an account is to be tracked, e.g., for revenue information.

SECTION POSITION EXAMPLE

S&E FL /TRAK FAX

or

/TRAK SL, FAX PKG, MXP

SECTION: S&E POSITION: FL

<u>DATA ENTRY</u>: APPEARANCE MODE MIN MAX R AN 2 82

ELEMENTS:

1. Tracking Code

APPEARANCE MODE MIN MAX SERIES RANGE R AN 2 82 Y N

7 3.1

CODE SET:
CODE MEANING

<u>CODE</u> <u>MEANING</u> ADF Additional Facilities

ALARM Alarm

ATS Ameritech Transaction Service

AUDIO-COMP Compression

CCON Campus Connectivity

DDSS Desk-to-Desk Screen Sharing

DLRN Distance Learning
DREC Disaster Recovery

DVID Desktop Videoconferencing

FAMILY Adult Relatives

FAP++ Field Activated Program <---

FAX Facsimile Usage

FAX PKG Facsimile Usage Package

GROW Ameritech Multiple Line Business Package

GROW-CPE Ameritech Multiple Line Business Package With Customer Premises

HLINK Homelink

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TRAK 03/01/95 CRIS ONLY PAGE 2 OF 2 STANDARD AMERITECH SERVICE ORDER WB-FID SPECIFICATION

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IMAGE Imaging

INTEL-L Intel LAN Bridging

INTEL-S Intel Software Conferencing
INTEL-V Intel Video Conferencing
LAN LAN Interconnection

MODEM Modem

MXP Ameritech Market Expansion Package

MXP-CPE Ameritech Market Expansion Package With Customer Premises

Equipment

PHRM Project Homeroom

SL Ameritech Single Line Business Package

SL-CPE Ameritech Single Line Business Package With Customer

Premises Equipment

SL+ Ameritech Expanded Single Line Business Package
SL+-CPE Ameritech Expanded Single Line Business Package With

Customer Premises Equipment

TA-SL Teloquent Agent or Supervisor Lines

TCL Teloquent Controller Lines <---

TEEN Teen (Children) Line

TEST Testing
TV BROADCAST TV Broad

TV BROADCAST TV Broadcast UNKNOWN Unknown VACD Virtual ACD

VMS Voice Message Service

VOICE ONLY Voice Only
WAH Work At Home

ELEMENT RULES:

- 1. Additional data entries following this FID will be regionally developed.
- 2. With or without plus sign, hyphen, space, or comma.
- 3. Series separated by a comma.

ORDER TYPES:

ORDER SECTION: S&E POSITION: FL

ORDER TYPE	N	T	F	D	С	R	X	P	Α
PRESENCE	0	О	0	0	0	0	P	P	P

DATA RETENTION:

CRIS: Y

CABS: N

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ZPBI - PACKET BILLING INSTRUCTIONS

INDICATES: Permanent recurring billing instructions.

SECTION POSITION EXAMPLE

S&E FL II USOC/ZPBI PACRC

SECTION: S&E POSITION: FL

<u>DATA ENTRY</u>: APPEARANCE MODE MIN MAX R AN 5 19

K

ELEMENTS:

1. Packet Billing Instructions

APPEARANCE MODE MIN MAX SERIES RANGE R AN 5 5 Y N

CODE SET:

CODE MEANING

PACRC Packet Account Level - Contract Rate Charge

PAKIL Packet Account Level Kilosegments
PAMOU Packet Account Level Minutes of Use
PLCRC Packet Line Level - Contract Rate Charge

PLKIL Packet Line Level Kilosegments
PLMOU Packet Line Level Minutes of Use

ORDER TYPES:

ORDER SECTION: S&E POSITION: FL

ORDER TYPE	N	Т	F	D	С	R	X	P	Α
PRESENCE	О	0	0	0	0	0	0	P	P

DATA RETENTION:

CRIS: Y CABS: N