SERIES 1501 AIR
SHEET SD 19-6
EDITION 1

ELEVATION TINTS

	FEET
	15090
	9185
	3285
	660
	BSL

RELIABILITY OF THIS GRAPHIC
(as determined by standard practices)

1993	1994	1993
1985	1992	

PLOTTING ACCURACY 90% ASSURANCE	
Horizontal	820 ft
Contours	660 ft
GRAPHIC FEATURE	DATE OF INFORMATION
All features	See Diagram

Horizontal Datum: World Geodetic System
Vertical Datum: Mean Sea Level
Transverse Mercator Projection

GLOSSARY

Boca	distributary
Cerro(s)	mountain(s)
Departamento	first-order administrative division
Laguna(s)	lake(s)
Loma	hill
Nevado	snow capped mountain
Pampa	plain
Puerto	port
Punta	point
Rapido(s)	rapid(s)
Río	stream
Zona Reservada	preserve

LOCATION DIAGRAM
(ONC INDEX SHOWN IN BLUE)
(WAC INDEX SHOWN IN RED/BROWN)

1130 SD 19-1	SD 19-2	SD 19-3
SD 19-5	SD 19-6 PERU	SD 19-7 BOLIVIA
SD 19-9	SD 19-10 N 25	SD 19-11 N 26

CONVERSION OF ELEVATIONS

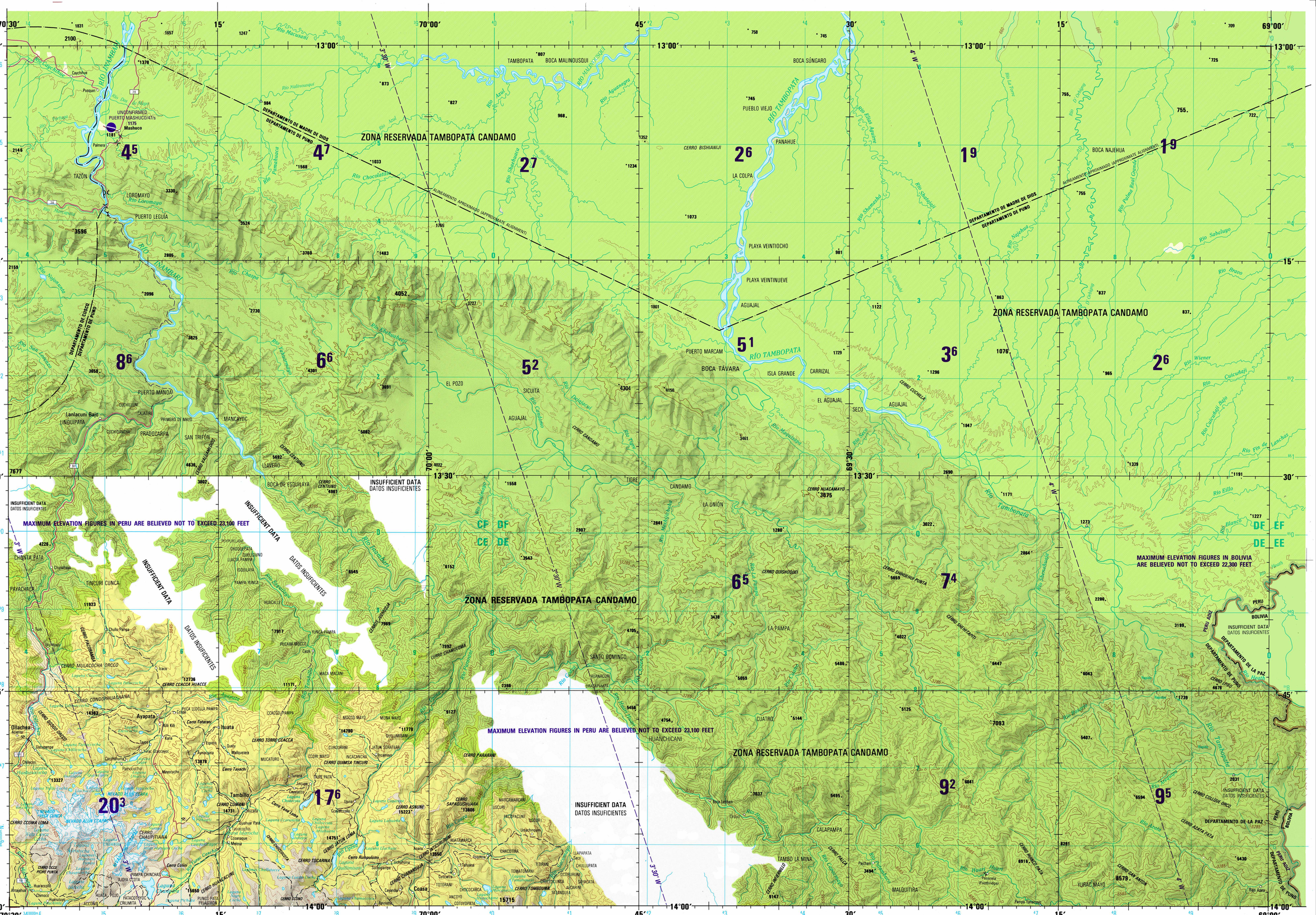
FEET	METERS	FEET	METERS
1500	457	30000	9144
1000	305	20000	6096
900	274	10000	3048
800	244	9000	2743
700	213	8000	2438
600	183	7000	2134
500	152	6000	1829
400	122	5000	1524
300	91	4000	1219
200	61	3000	914
150	46	2000	610
100	31	1000	457

GEOREF
BASIC 15° QUADRANGLE
HF

CAUTION
AIR INFORMATION CURRENT THROUGH
27 NOVEMBER 1996
Consult NOTAMS and Flight Information Publications for the latest air information; the DOD Aeronautical Chart Updating Manual or MOD (U.K.) Aeronautical Chart Amendment document, for other chart revision information.

LINES OF EQUAL MAGNETIC VARIATION FOR 1995
(Annual rate of change, 10' increase)
LÍNEAS DE IGUAL VARIACIÓN MAGNÉTICA PARA 1995
(Índice anual de variación, aumenta 10')

CAUTION
Vertical obstructions, including powerlines, have been extracted from the most reliable sources available. However, there is no assurance that all are shown, or that their locations or heights are exact.


ZONA RESERVADA TAMBOPATA CANDAMO
DEPARTAMENTO DE MADRE DE DIOS
DEPARTAMENTO DE PUNO
DEPARTAMENTO DE CUSCO
ALINEAMIENTO APROXIMADO (APPROXIMATE ALIGNMENT)
INSUFFICIENT DATA
DATOS INSUFICIENTES
MAXIMUM ELEVATION FIGURES IN PERU ARE BELIEVED NOT TO EXCEED 23,100 FEET
MAXIMUM ELEVATION FIGURES IN BOLIVIA ARE BELIEVED NOT TO EXCEED 22,300 FEET
RÍO TAMBOPATA
RÍO INAMBARI
TAMBOPATA
BOCA MALINOUSQUI
BOCA SÚNGARO
PUEBLO VIEJO
PANAHUE
LA COLPA
BOCA NAJEHUA
PLAYA VEINTIOCHO
PLAYA VEINTINUEVE
AGUAJAL
PUERTO MARCAM
BOCA TÁVARA
ISLA GRANDE
CARRIZAL
EL AGUAJAL
SECO
TAZÓN
LOROMAYO
PUERTO LEGUÍA
PUERTO MANOA
LINQUIPATA
PRADOCARPA
SAN TRIFÓN
MANCAYOC
LLAVERO
EL POZO
SICUITA
BOCA DE ESQUILAYA
TIGRE
CANDAMO
LA UNIÓN
LA PAMPA
SANTO DOMINGO
HUANCHICANI
CALAMPAMPA
TAMBO LA MINA
MALQUITÍRA
YURAC MAYO
CHANTA PATA
TINCURI CUNCA
PAYACHACA
Ollachea
Ayapata
Ituata
Tambillo
Coasa
CERRO BISHIANIJI
CERRO QUISHOQUI
CERRO HUACAMAYO
CERRO TOMBOQUINA
CERRO PARARANI
CERRO ASNUNE
CERRO TOCARINA
CERRO CHAUPITIANA
CERRO CCOMA LOMA
CERRO CCOCA PICHU PUNTA
NEVADO ALLIN CCAPIA
NEVADO RIUS CCAPIA
NEVADO CUNCA
CERRO MULACOCHA ORCCO
CERRO CONDORHUANANI
CERRO TORRE CCACCA
CERRO QUIMSA TINCURI
CERRO HUANCANE
CERRO ICONO
CERRO COLLQUE ORCO
CERRO AZAYA PATA
CERRO CHALLA
CERRO SHIRUCHU PUNTA
CERRO SHIRENTARO
CERRO CHIQUILA
CERRO CUCHILLA
CERRO CANDAMO
CERRO TAMBOPATA
CERRO PALAMBRO
CERRO CHAMUCOMA
CERRO SAPAQUISHUARA
CERRO TAMBOQUINA
CERRO CHARANGUIRA
CERRO ALTUNIRUMAN
CERRO JATUN LOMA
CERRO JATUN SORATERA
CERRO CUMANI
CERRO CCOCA HUACCE
CERRO CCACCA HUACCE
CERRO CHAUPIJUNA
CERRO TAYACHI
CERRO Totorani
CERRO CCOCAPAMPA
CERRO CHAPAPUNTA
CERRO CHAPAPUNTA
CERRO PALAMBRO
CERRO PALAMBRO
CERRO VALCAMBURA
CERRO LAVIANO
CERRO CENTUNO
CERRO CHIMUCHUMA
CERRO CHAPAPUNTA
CERRO CHAPAPUNTA
CERRO CHAPAPUNT