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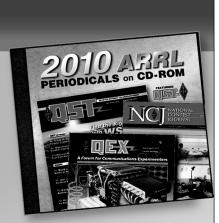
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# Results, 6th IARU HF World Championship

The timing of the solar flares didn't make for a lively contest.— Leigh Matthews, N8LM

By Billy Lunt, KR1R and Warren C. Stankiewicz, NF1J Contest Manager Assistant Contest Manager

The 1991 IARU HF World Championship suffered from what all contesters dread most: terrible band conditions. A major geomagnetic storm hit the night before the contest, driving the A index from 19 to 73 and the K to 7. Reports from every continent confirmed that openings on the high bands were all but extinct. Transcontinental QSOs were a rarity in most logs. These were possibly the worst band conditions in the history of the contest.

Opinions on the propagation were pretty much unanimous. Lee, AA4GA, reported, "the conditions were simply malodorous!" Carl, WØBWJ, said, "Never have I heard such lousy, impossible band conditions." Saduyuki, JH1UUT, complained, "Conditions were so poor at times that I couldn't hear any domestic stations."

Even with bad band conditions, receiver S-meters only moving on rare occasions and most signals at or below the noise level, hard-core contesters stuck it out to the bitter end. A quick scan through the Top 10 boxes reveals such dyed-in-the-wool competitors: HAØMM, KRØY, 5B9A, 5B4MF, RL7A, V27T, UR5M and a slew of other European and Asian multiops. But don't count these as the only ops giving it their all-17 zone records were set during the 1991 Championship: six on mixed mode, seven on phone, three on CW and



Lawrence, 5B4SA, operated 5B9A to the No. 1 World Phone-Only score.

one multioperator. The other unsung heros battled for top spots in their Sections or countries. We applaud every one of them. They surely deserve it. Scan the score listings and see for yourself—these people are the true backbone of the contest.

This year's contest drew 887 entries from 45 1TU zones, down sharply from last year's 1166 entries. This is largely because of poor band conditions. CW proved to be the most popular entry category again this year, with 309 entries. The second-mostpopular is phone with 220 entries, followed by mixed mode with 153 entries and multioperator with 108 entries. Thanks also to the 93 stations that submitted checklogs in support of the contest.

The competition between IARU Headquarters stations led to nine membersocieties sending in entries, with the Hungarian team of MRASZ operating HG73DX to yet another First-Place finish, despite having only half the score it earned last year. The score roster remained roughly unchanged from last year, with DAØHQ, YPØA and W1AW finishing in the same

#### IARU Headquarters Stations

- HG73DX (HA1s VQ,WD,YA,YU,HA4s FF,WQ,WV,XT, XX,YD,ZD,ZZ,HA5s AWH,FA,FM,GF,IW,ML,LN,OM, UA,HA6s ND,NF,NQ,OM,ON,OQ,PX,HA7RY,HA6s IE,JN,LLK,LKE,-806,HG7JAT,ops) 4,021,680- 6403- 240
- DAØHQ (DF7RX,DG1RMP,DK2s OY,2O,DK3GI, DK6WL,DL3OI,DL6RAI,Y21s CW,TL,Y23EK,Y24UK, Y32s NJ,TK,VK,Y33s UL,VL,Y37XJ,Y42s IK,LK,MK, OK,Y57UG,Y58WA,YO3CD,ops} 3,440,025- 6465- 225
- 3,440,025- 5465- 225 YPØA (YO2s ABW,BON,BV,YO3s FU,JF,YO4s BEX, FSJ,HW,SI,YO8s AXP,BAM,CMB,DDP,EB,YO9s FE,HP,ops) 2,163,590- 4544- 187
- W1AW (K2WR.KR2J,KU2Q,N2KW,NA2E,WB2Q, N3ADL,W3ZXV,K5NA,ops) 480,598- 2564- 103
- SK5HQ (SM3s CER,OSM,SGP,SM5GMG,SMØNSJ,ops) 462,576- 1698- 92
- GB5HQ (G3OZF,op) 382,279-1189-113 TM5M (Fts JTL MXH FB1RSZ FC1RWA FD1MYH, F6GAN.ops) 287.045- 1141-86 JA3RL (JA3MAU, JG3s KUT, RPL, JI3ERV, JJ3WPF, JN3s OLL, VOG, JP3LKR, JQ3OZY, JR4ISF 7.J3ABO.ops) 398-124,820-79 OH2C/1 (OH2BBF,op) 58.916-492-44

positions as they did in the previous contest.

The order of finish in this year's contest showed Gyozo, HAØMM, pulling away to an easy victory in the World Mixed-Mode category, casily topping W/VE winner Jeff, KRØY, who won handily over secondplace finisher, Myron, WM4Z, while setting a record for ITU Zone 7. The phoneonly category saw two Cyprus amateurs, Lawrence, SB9A, and Spyros, SB4MF, battling it out for the top two spots. African and Asian stations claimed the top six World spots in this category, perhaps owing to the conditions elsewhere. On the W/VE side, Gene, K1RU, outpointed Bob, KW8N, for top honors.

The CW-only class saw a close race between Nick, RL7A, and Radivoje, V27T. The race in the W/VE was also tight, with Bruce, N6TV, narrowly defeating John, W2GD, and Dan, K1TO. World multioperator was won by the crew at UR5M, with the gang at K5XI claiming top W/VE honors.

Let's all hope that lightning doesn't strike twice, and that the next IARU HF World Championship will have better conditions. After all, whether you are a big gun or a little pistol, there should be something in this contest to pique your interest. The "everyone works everyone" format, the certificate program (available for working 250 QSOs or 50 multipliers) and the different categories available (Mixed-Mode, Phone or CW only, or Multioperator), should provide enough action for any ham. Don't miss out! The next IARU HF World



Myron, WM4Z, finished in second place W/VE in the mixed-mode category.

Top Worl	ld Scores		
Mixed		CW	
Call	Score	Call	Score
HAØMM	1,105,434	RL7A	855,184
KRØY	806,625	V271	
IG8R		(YU1RL,op)	803,124
(IØRIZ,op)	496,320	VP2EI	
RB5QF	482,339	(KD6WW,op)	609,364
LY20U	271,952	UL7LG	566,351
WM4Z	267,996	SO3CC	
KZ5D	267,336	(K1CC,op)	490,842
UA3DPX	252,320	UL7CW	485,994
K5ZD/3	235,876	EX3A	470,136
GØMFO		R811Z	429,514
(AA6MC.op)	199,283	VK2APK	405,230
		UC2ADX	375,240
Phone		Mar Mail and a second	
Call	Score	Multiopera	ator
5 <b>B</b> 9A		Call	Score
(5B4SA.op)	1,525,626	UR5M	3,802,140
5B4MF	1,210,806	RY1U	2,635,063
5Z4BI	838,395	UC70	1,836,490
7Q7JH	802,576	HG1S	1,631,554
RLØO	623,070	4K5Z1	1,573,416
ZC48S	533,400	RZ1A	1,478,646
HAØNAR	465,880	RK9C	1,395,876
RY7D	425,615	R6L	1,201,288
OH1EH	415,548	RYØQ	1,148,045
ZZ5JR	324,292	RQ7W	983,291



ARRL HQ was represented by (I-r) W3ZXV, N3ADL, K5NA, KR2J, KU2Q, N2KW, NA2E, K2WR and WB2Q, who operated the Hiram Percy Maxim Memorial Station, W1AW. (photo by Jeff Bauer, WA1MBK)

to come (W9HE). This contest was a real blast! (P40Z). We worked more Ws on 80 than on 20 and 15 combined! There was no propagation, but we had fun (TM5M). We had 24 hours of QRN (YZ3A). I never heard such poor propagation on 20 and 15 meters, but the low bands were good (UT2L). This was our biggest multiplier count ever, but conditions were bad to the US and Japan (RY1U). It was a good contest, but conditions were bad here (RYØG). It was a fine contest, but the conditions were poor (RK9C). Too bad it wasn't conditions were poor (RNSC), 100 bat it Washi C a 2-meter contest, with the aurora (K3ZO). Conditions were so poor, I just tried to make 250 QSOs and 50 multipliers (RMSP/UM8QDX). Conditions weren't favorable for working US stations (LZITA). We didn't hear any US, Japanese or South American stations (SPIPBW). I wondered what happened to the Berlin Wall when they pulled what happened to the Berlin Wall when they pulled it down. Now I know. Someone rebuilt it around Europe to stop us from working outside the continent during the contest (OZ2ACL). The propagation to the US was poor (EA3GCJ).

Propagation was very poor. Since I couldn't hear anybody, I spent the time with my family, causing my wife to claim that this was a good contest (VE3ZD). This was a preview of what it's like without sunspots (K3IXD). Conditions were bad this year, I hope it'll be better next time (DL8SDC). This is always a nice contest, but the conditions for DX were extremely bad (DL6RDE). The contest was good, the conditions weren't (UC2ADX). Conditions were poor, but I had a good time anyway (OH6YF). This is my second time in this contest and 1 like it very much (YO7LFV). The bands were almost dead (LA6IHA). It was too bad conditions were terrible (OH1EH). It was big fun to operate from CT3 as part of my family vacation (HB9CEY/CT3), Conditions were so poor, several times all the bands went dead (5Z4BI). Conditions were as had as they could possibly be (OH3OJ). I enjoyed the contest despite exceptionally poor conditions (EI2VJN).

CW

Call

N6TV

W2GD

KITO

W2SC

K8HVT WY7I

W8UA

N6EK K1ZZ

Call K5XI

KA5W

N5EA

K2WI

NF7P

AA5OP

W4AQL NCØP

W5WMU

N5NMX

W3USS

(K1XA,op)

Multioperator

Score

806,625

267,996 267,336

235,876

166,026

110,232

107,166 103,950

84.402

Score

272,792

157,992

131,140

93,060

62,900 49,419

45,012

44,800

KA5WSS

NK1F

W5GN K1PLX

KB2BF

WA4SVO

Score

277,326

251.320 223,600

187,435 143,000 127,795

110,480

95.760 85,932

82,895

Score

498,085

454,426 418,782

274,528

194.028

181,920

180,431

147,015

137.972 136,800

Championship will be July 11-12, 1992; the rules will appear in April QST.

#### SOAPBOX

Conditions were the worst l've ever experienced during a contest (KR0Y). Conditions were weird (NØZA). Conditions were so bad I got bored and went to bed early (WJ1U). I wish the contest lasted longer, especially considering the conditions (KB1T). Unbelievable! I've never experienced such terrible conditions in my life! (KZ1M). I had amazing rates for such extremely poor conditions (W2GD). I was QRNed to death (AE2N). This contest separated the men from the boys (N4UH). My S-meter never moved! (KG4W). I hope conditions this weekend weren't a preview of what's

#### Scores

Scores are listed by ITU zone and then by country within that one. The line score indicates the call sign, final score, QSOs, multipliers and entry class. The entry class letters indicate: A = single operator, mixed mode; B = single operator, phone only; C = single operator, CW only; D = multiplierator, single transmitter.

	A P R B R F B R F F R B F F F R	¢		Zone 4 Ontario VE3ZD VE3FSV VE3FSV VE3VET VE3KP Zone 6	13,384 4,960 65 59,598	156 102 5 462	28 B 16 B 5 B 43 C	San Diego AA4M KF6BL KK6XN W6MVW KT6V K6XT AA6EE	107,166 11,016 5,589 19,460 12,480 2,414 620	698 250 83 208 120 50 22	53 A 18 A 23 A 35 C 32 C 17 C 10 C	W7FR (KG7CM, NéX, ops)         NZ5V (+WG5Y)         96,20           Zone 7         51,525         433         45 D         96,20           W5         West Texas         WF5E         103,95           Arkansas         WF5E         453         96,20           Asyry         6,150         15 B         KB5FDF	3 1004 0 647 0 581 5 355	52 D 68 A 5 41 A
				W6				San Franci	SCO			WORFI (+KGOUV)		
	v							WB6SRM	6,936	103	24 A	Louisiana 111,22	3 622	2 622 D
				East Bay				K6LRN	14.472	585	36 C	KZ5D 267,336 1168 79 A WØ		
				WX6M	17,864	234	29 B	San Joaqu	in Vallev			W5WMU (+N5AN) 418,782 1606 91 D Colorado		
				KIGOY	624	28	8 B 57 C	WW6O	10,727	205	17 B	110,102,1000,111,0	3 443	3 38 A
				N6EK NF6S	95,760 63,128	524 346	52 C	WC6U	45,496	357	47 C	NOTE (EXAS NOTA 13.73		
							12 0	W7				KRØY 806,625 1989 135 A WAADTK 12,48		
Zone 1				Los Angel								W5GN 62,900 664 34 B KOMWM/0 7 80		
				KU6T	2,512	49	16 A	Arizona				KA5W (+KS1G) W0BWJ 6	4 6	
Alaska				WA6PPZ	19,440	268	27 C	WA7LNW	40,287	357	39 A	454,426 1585 98 D WYAU 33,59 AASOR (+NA5Q)	6 324	4 87 C
AA6DX/KL7	115,104	466	66 A	Orange				KG7EM	2,184	64	12 C	147,016 953 55 D lowa		
Zone 2				WB6DFA	10,340	154	22 A	Nevada				K5QHD (KI5JC,KY5N,ops) KC6GM 13,14	0 256	6 18 B
				WESX	5,055	123	15 C	WB7VVH	728	29	8 B	65,833 558 43 D WOPPF 5,27		
Alberta				N6PEQ (+N	X6M)			NF7P (+KZ4	H,NC7K)			KM5L ( + AA5s UK,WY) NC@P ( + NØAMI,NUØ		
VE6GEL	5,460	118	15 8		93,250	698	50 D		180,431	889	67 D	55,583 647 31 D WWBV) 136,80		
VE6BF	18,972	168	34 C	KE6SU (+K				Oregon				Oklahoma Kansas		
British Col	umbia				16,036	290	19 D	W7YAQ	80,896	444	64 C	WM4Z 267.996 1348 69 A WB0YJT 5,45	3 109	9 19 A
VE7JMN	12,628	300	14 6	Santa Bar	bara			KA7JBX	4,920	125	15 C	NW5H 11.886 202 21 B NØFMR 15.18		
VE7XO	2,660	62	14 B	WA6FGV	68,640	660	39 A	AA7FL	4,230	102	15 C			
VE7UF	34,238	262	34 Ç	Santa Clar	vellev			WB7USJ	4,199	93	17 C	South Texas Minnesota		
<b>.</b> .				NONE	6.356	170	14 A	Utah				KG5YA 84,402 559 54 A WA2HFI/0 43 KA5WSS 130,046 978 49 B N0HUQ 11,20		
Zone 3				N1EE/6	5,100	151	12 B	K6XO	46,728	542	36 A	KA5WSS 130,046 978 49 B NØHUQ 11,20 KE5FI 22,847 285 31 B KF0T 35,10		
Manitoba				WA6HRK	4,940	89	20 B	W7HS	24,070	254	50 A	((a) (c) 54 and 510 dg (C)	0	• 3• 0
XL4VV	11,844	196	21 A	NGTV	277, 326	930	93 C	N7JLC	7,875	155	21 A	W5NR 3,105 40 23 C Missouri		
				N6ZB	49,266	367	42 C					K5XI (+K5RC,K7GM) KM0L 6,6	6 97	7 24 C
Saskatche	wan			K6MJ	17,860	172	38 C	Western V	asningto	n				
VE5SF	17,842	267	22 A					W7TSQ	1,504	26	16 A			
VE5ACP	30,464	360	28 B					WY71	127,795	713	61 C	ASP,QZ) 274,528 998 92 D K0SW 7,88	4 100	0 27 C

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	W1 Connecticui					WA4QMQ N4XM	11,772 19,456	166 230	27 38
	WJ1U	48,052	664	41	A	North Carol			
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	NGIJ	14,091	205	33	Ā	N4ZC	131,140	640	83
	WR18 KH6CP/1	7, <b>476</b> 765	213 35		A A	N4UH KJ4TI	(8,051 [1,532	188 156	33 31
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	KD18M K1TO	6,248 223,600	128 904		B C	N4YDU K4PB	29,760 24,696	382 218	40 49
	KIZZ	85,932	552	77	C	KS4S	2,952	124	12
	NJ2L K1EBY	56,227 12,000	485 250	59 25	c c	Northern Fl		<i></i> _	
	KA1WIF	8,027	189	23	C	N4RNP	7,340	172	22
	KJ4KB WIWEF/M	7,504 312	152 43	28 4	C C	South Carol WB4IUX	22,080	312	30
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	NWIU	44,772	686	42	A	N4BP	16,244	298	31
	WAINPZ	20,091	265	37	в	WA4SVO	44,800	362	56
	N1HOQ (+KC	12,852	374	21	D	WK4F WD4AHZ	4,032 38,016	11 <b>2</b> 434	18 48
	Maine					Tennessee			
	KN1M	74,035	583	65	A	N4TG	11,310	161	30
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	W1XN (+KA1	15,341 YUO)	275	29	D	W4JVN	9,367	132	29
	,	2,090	118	11	D	KG4W N4SLR (+N4s	40.229 PMO YOF	403 : Waan	49 ⊮⊜i
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	Vermont				-	KFBIF	0,601	117	23
	KC1WH	5,525	179	17	в	kfreu Weua	4,784	133 607	16 60
	Western M	essachus	etts			AABAV	43,420	409	52
	W2SC KZ1M (+KB1	187,435 Filt	861	96	С	NECQA	3,600	119	18
	POLINI S # NOF	48,546	466	54	D	Ohio NBAXA	432	16	ģ
	W2					KW8N	232,732	914	104
	Eastern Ne	w York				W8KKF N8JQX	18,508 17,174	300 284	28 31
	N1CC	5,368	124	22	A	KABZNZ	16,929	237	33
	KSHVT	143,000	647	88		WOBLLD NGBD	62,376 45,485	404 351	09 55
	W12N ( + W12E	72,800	244	65	D	NSBJO	8,680	150	28
	NYC-Long	Island				WBIQ (+WD9	INF) 102,795	704	62
	K\$2G	7,110	213	18	8	WA8OSE (+1	(BJEC)		
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	K3FNW W2GD	9,240 251,320	138 922	28 122	B Ç	West Virgh K800L	118 9,300	136	-31
	WAZVYA	9,163	213	27	¢	WB8BMX	1.030	43	19
	WA2ASQ W2HCA	6,615 5,512	127 98	27 26	с С	W9			
	Southern N	lew Jerse	ey			Illinois			
	k2PS	53,760	640	60		MX8N	166,026	1245	6
	KB2BF AE2N	45,012 1,430	483 65	44 10	BC	K920 KC9EE	1 <b>32,858</b> 39,676	1034 620	94 34
	K2WL (+N2N	U,WW2Y)	6.20	00	D	Wal'AV	8,314	135	25
	Western N	181,920 ww.Vork	530	90	0	N9RO K9MMS	4,431 21,812	109 260	2 4
	K02YP	27,588	267	44	A	NØFFZ	8,432	193	11
	Delaware					Ka2D (+KCa	113,316	742	μΝL3 7
	WN3K NX3A (+KS3	1,330	75	10	¢	WD9QGY (+	NET) 4,460	107	21
	NA3A (+833	102,778	742	67	D	Indiana	1,100		
	Eastern Pe	nnsylvar	uia			N9KDD	9,756	252	14
	WE3C	110,232	751	72		KBØC K9JS	18,912 13,572	269 234	3
	KA3YEA K3ANS	4,800 167,992	140 806	24 87		Wisconsin	10,014	2.34	-
	NSHHE	23,414	215		B	Wenzw	4,180	91	2
	wasyti Kl7Hir/W3	603 49,760	31 604	9 50	8 C	WHE.	5,136	177	14
	N3CZB	116	15	4		Zone 9			
	Maryland-D					Maritime-N	ewfound	land	
	K3ZO K3IXD	11,361 5,152	265 101	21 23	A B	VOICA	2,873	69	1
	WJUSS (K1X	A,op)				VOISE	10,875	117	5
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		25,954	310	38	Þ	Mexico	60 er -		
	Western P					XET/NV1P	83,655	601	4
	K5ZD/3 N3GSC	235,876 16,080	944 165	109	B	Zone 11			
	WA3GQU	310	26	5		Bahamas			
	KBUA (+W3F	SB) 6,000	120	25	D	CSAFQ	273,494	1289	6
	W4				-	Martinique FM5CW	93,177	631	5
	Alabama			~	<b>p</b> 1.	Dominican			د
	WD5CBQ XK4SM	8,376 24,158	167 218	24 47	B	HIBAMF	12,960	560	I
	Georgia				-	HI500A (HI8A	op) 325,458	1177	8
	AA4GA	19,980	300	30		Virgin Isla			9
	KK2A KB4GID	5,132 79,443	122 595	21 63	BC	NP21	29,970	315	3
	K4BAI	29,601	427	39					

• a			age	,		••
14 (C ZQ, 68 (D	<b>Aruba</b> Paoz (N5MHZ				~	Zo As
68 D 27 A	Antigua an		468 <b>2</b>	36	Ģ	UA Zo
38 C	v27T (YU1BL Anguilia	,opi 803,124	1757	126	С	As UA
65 A 32 A	VP2EI (KD6W	W,opj 609,364	1592	98	с	Zc
83 B 33 B 31 B	Turks and ∀P5JM	Caicos Is 119,413	lands 745	49	6	ire Ele
50 C 40 C	Zone 12	•				Ela
49 C 12 C	Bolivia CP1FF	41,855	274	32	в	Fr: F1.
22 B	Colombia HKSJJH	96,681	328	19	6	Fti Fti FD
30 B	Venezuela 4M5KWS (YV					FD FD F5
30 C 7 C	401011110	21,600	271	16	8	FD F5
31 A	Zone 13 Brazil					F5  FD F6
56 B 18 B	PP7CW	42,705.	221	39	C	F9
48 C	Zone 14 Chile					FF
30 A	CE38FZ	43,236	253	36	¢	En
59 B 40 B	Argentina LU1EWL LU1ENH	102,816 '39,195	348 205	63 39	c c	Gø
29 B 49 C	(USEW	1,400	32		č	63 63 63
WQL, 52 D	Zone 15 Brazil					G3 GØ
	PY2NY ZZSJH	29,541 324,292	1 <b>77</b> 870	43 76	A B	G3 GE
t1 A	PYZAPO PYSHLM	38,250 9,178	223 77	45 26	B B	Ġ4
47 B 23 B	zzzyy (pyz) pyzyn	(1,0p) 53,595 14,652	399 140	27 22	c	60 6
16 B 80 C 52 C	Zone 18	.,			•	Gø
16 C	Norway LA4KGA	18,103	160	43	B	Sc GM
9 A 104 B	lazad Lashea	4.318 19,590	88 228		B C	GN Wi
29 B 31 B	LA6IHA Aland Isla:	6,138 1d	98	<u>22</u>	¢	GV GV
33 B 89 C 55 C	OH1MTT/ OHØ	948	54	6	в	GV GV G
55 C 28 C	Finland OH7NW	17,316	160	37	A	80
62 D	OH6SU OH1NSJ	16,842 10,206	179 144	42	A A	OT
59 D	OH6UP OH1EH OH4ZS	1,984 415,548 180,78 <b>5</b>	40 1141 663	16 115 77	А В 8	ON ON
31 A 10 C	OH3OJ OH6YF	115,466 265,860	598 962	64 90	B C	Ne
	OH9NUE OH2BVM OH3NM	68,7 <b>42</b> 42,054 31,4 <b>72</b>	400 332	57 43 69	C C C	PA PA
67 A	OH3DIM OH3BRH	15,050	188 153 63	56 35 28		РА РА РА
66 A 34 A 22 B	OH6MUE OH2YL	5,165 4,392	101 76	18 18	¢ ¢	PA
21 B 41 C	0H6OS (+0	H6s MFN,N 234,159	IO) 845	89	Ð	Ze Fe
16 C A,NDØF) 71 D	Denmark OZSEV	71,890	293	79	в	Υ5 Υ3
2010 2010	OZILTB OZ2ACL OZIACB	52,920 51,150 4,515	336 308 73	54 55 21	B B B	Y6 DJ DL
2 18 A	()22E ()28X()	11,628 1,677	58 45	51 13	C C	DL DL
32 B	OZ8SW OZ5MAY	885 264	25 22	15 4	¢	Υ2 Υ4
20 B	Sweden SM5PPS	29,250	211	50		DK V3
16 C	SM5DUT SM7HPD SM4BTF	1,620 16,720 14,705	30 154 122	18 38 43	В	DK DL
	SM7HSP SM5ARR	832 594	31 18	9 9	B	Υ5 01.
13 A 29 C	SM5INC SM3CVM	98,576 63,427	560 497	61 41	C	72 DL DJ
	SM1BVQ SM5RE SM0RBO	51,566 25,701 8,176	300 228 117	59 39 25	0 0 0	DK Y2
I 45 A	SM6NJK SM7LAZ/6	8,176 4,416 1,194	72	25 23 8		DF Y7
	Zone 19					DL DL Y4
9 67 G	European Utea	18,262	180	33	8	Y3 DK
I ST C	HZTA (RVTA ARL,UWTA KATWPO,op	E,UV1AA,U/				DL Y4
) (6 8		75) 1,478,646	2579	178	a	42 72 74
7 82 0	Zone 22 Asiatic RF	SFR				OL DF
5 .30 C	UABSZ	232	13	8	A	DL

one 23							
				OLITH	43,440	288	60 C
siatic RFS	FR			DL6RDE Y23VB	39,259 38,917	332 320	43 C 57 C
AGLP/RVØQ	34,300	203	SO A	OLSWN	33,860	273	51 C
				DL4FJ	20,202	270	42 C
one 26				Y22PE	18,762 13,974	150 95	53 C 51 C
slatic RFS				Y21CL DL12Q	13,755	167	35 C
Adkj	12,933	126	27 A	Y23TL	13,650	174	35 C
one 27				(17:30)N Y245H	13,640 8,432	143 110	40 C 31 C
reland				723IA	4 615	174	13 Č
(6F R	71 757	417	63 B	DL3KWF	1,296	44	18 C
IZV.JN (G4BL	/(),op)			DF5SWN Y26AD	1,122	38 22	11 C 13 C
	174,016	848	72 C	Y49ZL	650 330	21	11 0
rance				Y41CM (Y41s	NM,QM,YN		
1JDG	10,800	154 444	25 A 84 B		343,416	1004	123 D
IUUL 10	80,598	648	42 8	Y38I (DK9FE, Y31WI,ops)	260,900	3991, YZ 1070	106 D
DINEX	75,015	452	45 B	CA2CU (+op		1414	100 0
DIPXQ	47,502	277	58 8		147,602	663	91 D
egkø D1PFK	19,280 1,368	158 62	40 B 19 B	Y98SOP (DL1			70 D
5IN	126,984	500	66 C	Y22AA,ops) Y41ZL (Y24V	139,860 F Y41s Fi 3	911 11.0040	70 D
5IG	125,244	466	84 C		98,714	475	77 D
DIOLE	54,972	356	54 C	Y62ZI (Y26YI	Y62s UI,YI		
6eqv 9dk	10,668	125 120	28 C 27 C	10004-001-04	89,121 441 Di on 1	652	61 D
D1PGP/P (+	10,098 FD1PFP.FI		20 4	Y55CA (OL6K	44,016	332	56 D
	175,955	899	65 D	Livenser			
F6KFA (F68			P.	Hungary HA0MM	1,105,434	1835	198 A
	1,760	36	16 D	HADHW	192,004	859	52 A
ngland				HADNAR	465,800	1015	152 B
юмго (аабы		30m	04 ×	HASKX	349,318	808	114 C
3PRI	199,283 4,693	789 93	83 A 19 B	HA6XG HA6VA	4,444 58,400	353 296	74 C 75 C
i3ESP	26,360	366	60 C	HACIR	5,630	104	22 C
33SWH	52,948	298	62 C	HABLMC	1,488	69	16 C
SOFV	38,563	269	49 C	HGIS (HAIS			
IVIDE ISURA	30,258 13,797	268 169	41 C 27 C	TW,ops) (HG5C (HA1s	1,631,554 471 A/3 HA4		197 D VF
B4DX (G4BV				HATSB, HAD	UB opsi		
	627,858	1617	126 D		546,795	1388	145 D
40R\$ (+G4		763	95 D	HASKCK (HA			
OMY (GIS	210,425 UWI.ZYJ.C			KH,ops) HA3KHC (+4	339,136	1073	112 0
GRKEK, ops)	16,830	153	34 D		149,322	719	82 D
WNKL (GØs M			e	HA5KVF (HA			
	12,085	259	56 D		35,055	299	45 D
Scotland				Switzerian			
MØECO	237 541	953	89 8	HB9DX	63,684	388	61 C
MICES	28 659	241	41 C	HE7AGA HE7QA	46,440	352 257	54 C 57 C
Vales				HETOFY (+1		1.91	<b>M</b> 102
WØAJI W4BLE	13,051 12,200	147	318 40 B		40,415	273	59 D
W3JI	41,219	289	47 C	Italy			
W8GT (GW3			VGZUQ,	iger (Igriz,			
GWØMAW,G:	268,312	Ki ops) 1085	88 Q	102117	496,320	1537	120 A 98 A
Belgium	200,014	1999	0.0	192UT	85,730 5,481	35 <b>9</b> 87	27 A
seidium							
	-			IKOFEC	648	22	12 A
DTSCZ (ONSC		94	97 <b>B</b>	IKOFEC	648 263,375	6187	125 8
	Z.op) 7,452 4,102	94 87	27 8 14 G	IKOFEC	648 263,375 G.op)	6197	125 8
DTSCZ (ONSC	7,452 4,102 I6s MH,QR	87 ON7P	14 G C)	ikofec Ivstae IRSC (ikoazt	648 263,375 G.op) 159,740		
)TSCZ (ONSC XN4KFM XN6AH (+ ON	7,452 4,102 16s MH,QR 293,447	87	14 G	ikofec Ivstqe IRDC (ikoazi IO4GNH (ika	648 263,375 G.op) 159,740 GNH,op) 110,224	6487 570 440	125 B 98 D 83 B
)TSCZ (ONSC XN4KFM )N6AH ( + ON <b>letherland</b> :	7,452 4,102 16s MH,QR 293,447	87 ON7P1 929	14 G C) 103 D	ikofec Ivstge IROC (ikoazi IO4gnh (ika Ikolwa	648 263,375 G.op) 159,740 (GNH.op) 110,224 49,500	6187 570 440 25 <b>5</b>	125 B 98 B 83 B 65 B
)TSCZ (ONSC 2N4KFM 2N6AH ( + ON <b>letherland</b> : M3FNE	7,452 4,102 (6s MH,QR 293,447 8 194,334	87 929 679	14 C C) 103 D 98 B	ikofec Ivstge Irac (ikoaz) Io4gnh (ika Ikalwa Ikalwa	648 263,375 3,0p) 159,740 (GNH,0p) 110,224 49,500 ,11,030	687 570 440 25 <b>6</b> 205	125 B 98 B 83 B 65 B 56 B
)TSCZ (ONSC XN4KFM DN6AH (+ ON <b>ietheriand:</b> PA3ENE PA3ENE PA0IJM	7,452 4,102 16s MH.QR 293,447 8 194,334 122,720	87 ON7P1 929	14 C 103 D 98 B 59 B	ikofec Ivstge IROC (ikoazi IO4gnh (ika Ikolwa	648 263,375 G.op) 159,740 (GNH.op) 110,224 49,500	6187 570 440 25 <b>5</b>	125 B 98 B 83 B 65 B
)TSCZ (ONSC )XN4KFM )N6AH ( + ON <b>letherland</b> : 'A3FNE 'A3FNE 'A0UM 'A0KHS	7,452 4,102 (6s MH,QR 293,447 8 194,334	87 929 679	14 C C) 103 D 98 B	IKOFEC IV3TQE IP9C (IK0AZI IO4GNH (IK4 IK0LWA IK1GKE IK0QDB IK3IFW IV3FSG	(648 263,375 3.op) 159,740 (GNH,op) 110,224 49,500 31,030 18,850 15,120 13,440	687 570 440 255 205 158 135 160	125 8 98 8 63 8 65 3 58 8 50 5 40 5 40 5 28 8
NTSCZ (ONSC XM4KFM XM6AH ( + ON NGAH ( + ON NGTP NASTRA MACHS MACHS MACHS MACHS MACHS MACHS	7,452 4,102 16s MH.QR 293,447 8 194,334 192,720 77,155 64,666 6,314	87 929 679 771 405 341 93	14 C 103 D 98 B 59 B 65 B 62 C 22 C	IKOPEC IV3TQE IPIPC (IK0AZI IO4GNH (IK4 IK1GKE IK1GKE IK0QDB IK3IFW IV3FSG IJ3TIC	(648 (263,375 (3,0p) (59,740 (30HF,0p) (10,224 (49,500 (31,030 (13,850 (15,120 (13,440) (590	687 570 440 256 205 158 135 160 25	125 8 98 8 83 8 65 8 50 8 50 8 40 8 29 8 10 8
DTSCZ (ONSC DN4KFM DN6AH (+ ON N6AH (+ ON N6AFNE N6ASFNE N6ASFNE N6ASFNE N6ASFNE N6ASFNE N6ASFNE N6ASFNE	7,452 4,102 16s MH,QR 293,447 8 194,334 122,720 77,155 64,666	87 929 679 771 405 341	14 C 103 D 98 B 59 B 65 B 62 C	IKOFEC IV3TQE IP9C (IK0AZI IO4GNH (IK4 IK0LWA IK1GKE IK0QDB IK3IFW IV3FSG	(648 263,375 3.op) 159,740 (GNH,op) 110,224 49,500 31,030 18,850 15,120 13,440	687 570 440 255 205 158 135 160	125 8 98 8 63 8 65 3 58 8 50 5 40 5 40 5 28 8
DTSCZ (ONSC ONAKEM NIGAH ( + ON Ietherland: MASENENE MASENENE MASENENE MASENENE MASENENE MASENENE MASENENE MASENENE MASENENE MASENENENENENENENENENENENENENENENENENENEN	7,452 4,102 16s MH.QR 293,447 8 194,334 192,720 77,155 64,666 6,314	87 929 679 771 405 341 93	14 C 103 D 98 B 59 B 65 B 62 C 22 C	IKOFEC INSTGE IRBC (IK&AZG ICAGINH (IKA IKAGNE IKAGDB IKAGDB IKAGDB IKAGDY INSFSG IBTIC IKAADY (OFSP III (ISANF,	644 263,375 3,0p) 159,740 (GNH,op) 110,224 49,500 31,030 18,850 15,120 13,440 5,95 13,440 5,954 440,PCT,P	087 570 440 255 155 135 180 25 193 83 83 HX, XPC	125 8 98 8 68 8 58 8 50 8 40 8 28 8 10 8 48 C 25 C
DISCZ (ONSC ONAKEM INGAH (+ ON Ietherland: AASENE AASENE AASUM AAS	7,452 4,102 (6s MH,QR 293,447 8 194,334 122,720 77,155 64,666 6,314 2,520	87 (ON7P) 929 679 771 405 341 93 50	14 C 103 D 103 D 98 B 59 B 65 B 62 C 22 C 18 C	IKOFEC IV3TQE IFBC: (IK8A24 IFBC: (IK8A24 IK8LWA IK8LWA IK8LWA IK8LFW IK8ADB IK8LFW IV3FSG I8TTC IK8ADY OFSP III (I18 ANF, IK18 DEA,M	648 283,375 159,740 (GNH,op) 110,224 49,500 11,030 18,850 15,120 13,440 590 25,440 5,954 HAG,PCT,P 4JG,NAC,N3	087 570 440 25\$ 205 158 138 180 25 193 83 83 HX, XPC	125 8 98 8 83 8 65 8 56 8 50 8 40 8 29 9 10 8 40 8 29 9 26 0 26 0 22EU, 0,22EU, 0,12VXJ,
DTSCZ (ONSC XN4KFM DNGAH (+ ON <b>ietherland:</b> A35NE A0JJM A35HS A0JJM A35H A35H A35H A35TH	7,452 4,102 16s MH,QR 293,447 8 194,334 122,720 77,155 84,866 6,314 2,520 public of	87 (ON7P) 929 679 771 405 341 93 50 Germ	14 C 103 D 103 D 98 8 59 8 65 8 62 C 18 C 18 C	IKOFEC IVSTQE IPOC (IKØAZI IO4GINH (IK4 IKØLWA IK1GKE IKØDB IKØIFW IV3FSG IØTIC IKØADY (ØFSP II) (I1s DEA, IK2EGL, ope	648 263,375 3,0p) 159,740 (GNH,op) 110,224 49,500 31,030 18,850 15,120 13,440 5,954 HAG,PCT,PX 4JG,NAC,PX 4JG,NAC,PX 418,015	087 570 440 255 155 135 180 25 193 83 83 HX, XPC	125 8 98 8 68 8 58 8 50 8 40 8 28 8 10 8 48 C 25 C
DISCZ (ONSC ONAKEM INGAH (+ ON Ietherland: AASENE AASENE AASUM AAS	7,452 4,102 (6s MH,QR 293,447 8 194,334 122,720 77,155 64,666 6,314 2,520	87 (ON7P) 929 679 771 405 341 93 50	14 C 103 D 98 B 59 B 65 B 65 B 62 C 22 C 18 C 18 C 18 C 18 A 91 A	IKOFEC IV3TQE IFBC: (IK8A24 IFBC: (IK8A24 IK8LWA IK8LWA IK8LWA IK8LFW IK8ADB IK8LFW IV3FSG I8TTC IK8ADY OFSP III (I18 ANF, IK18 DEA,M	648 263,375 3,0p) 159,740 (GNH,op) 110,224 49,500 31,030 18,850 15,120 13,440 5,954 HAG,PCT,PX 4JG,NAC,PX 4JG,NAC,PX 418,015	087 570 440 255 205 158 138 180 25 193 83 83 HX, XPC	125 8 98 8 83 8 65 8 56 8 50 8 40 8 29 9 10 8 40 8 29 9 26 0 26 0 22EU, 0,22EU, 0,12VXJ,
DTSCZ (ONSC ONAKEM INGAH (+ ON Ietherland: MAJENE M	7,452 4,102 16s MH.OR 293,447 8 194,334 192,720 77,155 64,666 6,314 2,520 public of 110,182 108,017 98,736	87 929 679 771 405 341 93 50 <b>Germ</b> 437 392 464	14 C 103 D 98 B 59 B 59 B 59 B 59 B 59 B 59 C 22 C 18 C 18 C 18 C 18 C 18 C 18 A 91 A 70 A	IKOFEC IV3TQE IFRC (IKK0AZI IRAC, IKK0AZI IKAI,WA IKAI,WA IKAI,WA IKAI IKAI IKAI IKAI IKAI IKAI IKAI IK	648 263,375 159,740 (GNH,op) 110,224 49,500 J1,030 18,850 15,120 13,440 5,90 75,440 5,90 75,440 5,954 HAG,PCT,F HAG,PCT,F 4JG,NAO,N1 } 418,015	087 570 440 256 205 158 135 180 25 193 35 HX,XPC 24 25 193 483 25 193 1495	125 8 98 8 83 8 68 8 50 8 50 8 50 8 50 8 40 8 20 9 48 C 25 C 2,120XJ, 109 D
TISCZ (ONSC XN4KFM INGAH (+ ON NGAH (+ ON NGAH (+ ON NGAH NGAH NGAH NGAH NGAH NGAH NGAH NGA	7,452 4,102 16s MH.OB 194,334 194,334 194,334 122,720 77,155 64,666 6,314 2,520 public of 110,182 108,017 96,736 55,428	87 929 679 771 405 341 93 50 <b>Germ</b> 437 392 464 313	14 C 103 b 98 B 59 C 18 C 18 C 18 C 18 C 18 C 18 C	IKOFEC IVSTQE IPDC (IKQAZI ICAGINH (IKA IKBLWA IKIGKE IKQDB IKBIFW IV3FSG IBTIC IKADY (OFSP II) (I1s DEA, IK12 EGL, ops	648 263,375 159,740 (GNH,op) 110,224 49,500 J1,030 18,850 15,120 13,440 5,90 75,440 5,90 75,440 5,954 HAG,PCT,F HAG,PCT,F 4JG,NAO,N1 } 418,015	087 570 440 256 205 158 135 180 25 193 35 HX,XPC 24 25 193 483 25 193 1495	125 8 98 8 83 8 68 8 50 8 50 8 50 8 50 8 40 8 20 9 48 C 25 C 2,120XJ, 109 D
DTSCZ (ONSC ONAKEM INGAH (+ ON Ietherland: MAJENE M	7,452 4,102 16s MH.OR 293,447 8 194,334 192,720 77,155 64,666 6,314 2,520 public of 110,182 108,017 98,736	87 (ON7P) 929 679 771 405 341 93 50 <b>Germ</b> 437 392 464 313 259 200	14 C ) 103 b 98 B 59 B 59 B 59 B 59 B 52 C 22 C 18 C 18 C 18 C 18 C 18 C 19 A 64 A 39 A	IKOFEC IVSTQE IPDC (IK&AZI IPDC (IK&AZI IRDC (IK&AZI IRDC (IKAZI IRDC (IKAZI IRDC (IRDC) IKAIPW IV3FSG INTC IKADY IV3FSG INTC IV3FSG INTC IKADY IV3FSG INTC IKADY IV3FSG INTC IX3FSG INTC INTC IX3FSG INTC IX3FSG INTC IX3FSG INTC IX3FSG INTC IX3FSG INTC IX3FSG INTC IX3FSG INTC INTC INTC INTC INTC INTC INTC INTC	648 (23,375 (2,07) (3,014,07) (10,224 (49,500 (110,224 (49,500) (110,224 (49,500) (110,224 (49,500) (110,224 (10,224) (1	687 570 440 255 205 158 180 25 193 83 193 83 193 83 193 143 25 25 193 193 143 25 25 193 193 143 25 25 193 1495	125 8 98 8 83 8 56 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50
TISCZ (ONSC 2014KFM NIGAH (+ ON NIGAH (+ ON NIGAH (+ ON NIGATA ASSTH ANDIA ANA	7,452 4,102 16s MH,082 293,447 8 194,334 122,720 77,155 64,666 6,314 2,520 public of 110,182 (08,017 96,736 55,488 24,063 17,976 13,400	87 (ON7P) 929 679 771 405 341 93 50 639 437 392 464 313 259 464 313 259 (33	14 C ) 103 D 98 B 59 B 65 B 65 C 22 C 18 C 18 C 18 C 18 A 39 A 39 A 39 A 39 A 39 A 39 A 39 A	IKOFEC IV3TQE IPAC (IK&AZ'I IRAGKE) IKIGKE IKADW IV3FSG IKADY IV3FSG IKADY IV3FSG IKADY IKIS DEA, IKIS DEA	646 647 263,375 3,079 159,740 110,224 49,500 13,1030 15,120 15,120 15,120 15,120 5,90 75,440 5,954 HAG,PCT,F 410,015 5FD) 370,617 67,277	687 570 440 256 205 158 135 180 25 193 83 83 83 83 83 83 83 1495 1027 646	125 8 98 8 83 8 56 8 56 8 50 8 40 8 40 8 40 8 27 9 44 8 27 9 26 C 22EU, 22EU, 22EU, 109 D 129 D 49 C
JTSCZ (ONSC 2014KFM INGAH (+ ON Netherland: ASENE ASENE ASENE ASENE ASENE ASENE ASENE SECTION ASENE AS	7,452 4,102 16s MH,OR 293,447 8 194,334 194,334 122,720 77,155 64,665 63,14 2,520 public of 110,182 108,017 98,736 55,428 24,063 17,976 13,400 9,864	87 (ON7P) 929 679 771 405 341 93 50 Germ 437 392 464 313 259 (33 123	14 C 103 D 98 B 59 B 65 65 B 65 C 22 C 18 C 89 A 61 A 64 A 39 A 30	IKOFEC IVSTQE IPSC (IK&AZI IC4GNH (IK4 IK1GKE IK8CDB IK8IFW IV3FSG ISTIC IK8ADY IV3FSG ISTIC IK8ADY IV3FSG ISTIC IK8ADY IV1 (Its ANF, IK1s DEA,M IK2EG,ASD IK8BOB (+ IK Sardinia ISSOMH Bulgaria IZ2X	648 648 263,375 36,079 159,274 159,274 49,500 110,224 49,500 13,420 15,120 13,440 590 25,954 HAG,PCT,P 57,054 HAG,PCT,P 57,277 53,216 50,922	687 570 440 255 158 135 180 255 193 83 193 83 193 83 193 1495 1027 445 1027 646 764 291	125 8 98 8 83 8 66 8 50 8 50 8 50 8 50 8 40 5 28 6 28 6 28 6 28 6 28 6 28 6 28 6 28 6
TISCZ (ONSC 2014KFM NIGAH (+ ON NIGAH (+ ON NIGAH (+ ON NIGATA ASSTNE ASST ASST ASST ASST ASST ASST ASST ASS	7,452 4,102 16s MH,0R 293,447 8 194,334 122,720 77,155 64,666 6,314 2,520 public of 110,182 108,017 96,736 55,488 24,063 17,975 13,400 9,864 8,552	87 (ON7P) 929 679 771 405 341 93 50 639 437 392 464 313 259 464 313 259 (33	14 C 103 D 103 D 98 B 59 B 65 C 22 C 18 C 18 C 18 C 18 C 18 C 18 C 18 A 39 A 40 A 39 A 40 A 39 A 40 A 39 A 40 A 30 A 22 C 24 C 24 C 25 C 26 C 26 A 26 A 27 A 26 A 27 A 26 A 27 A 26 A 27 A 26 A 27 A 26 A 27 A	IKOFEC IV3TQE IFAC: (IK6A24 IRAC: (IK6A24 IK1GKE IK6ADH IV3FSG IBTIC IK6ADH IV3FSG IBTIC IK6ADH IK2ECL.opt (K6BCB (+ IK Sardinia ISØOMH SUIgaria C212X LZ2KRU LZ2CW	646 647 263,375 3,079 159,740 (50H,0,0) 110,224 49,500 13,850 13,840 5,900 75,120 13,440 5,954 HaG,PCT,P 3,70,617 153,216 50,922 27,676	687 570 440 255 158 135 183 25 193 83 HX,XPC 9H,OW0 1495 1027 646 764	125 8 98 8 83 8 64 8 58 8 50 8 50 8 50 8 50 8 50 8 50 8 50
715CZ (ONSC 2014KFM 2016AH (+ ON 2015AH (+ ON 2015AH 2015A	7,452 4,102 8,293,447 8 194,334 122,720 77,155 84,666 6,314 2,520 9,4666 110,182 108,017 96,736 24,063 17,975 196,736 24,063 3,548 24,063 3,848 3,848	87 (ON7P) 929 679 929 679 771 405 341 93 50 Germ 437 392 464 4313 259 89 (33 123 89 009 55	14 C 103 D 103 D 98 B 59 B 65 B 65 C 22 C 18 C 19 C 18 C 18 C 19 C 18 C 19 C	IKOFEC IVSTQE IPSC (IK&AZI IC4GNH (IK4 IK1GKE IK8CDB IK8IFW IV3FSG ISTIC IK8ADY IV3FSG ISTIC IK8ADY IV3FSG ISTIC IK8ADY IV1 (Its ANF, IK1s DEA,M IK2EG,ASD IK8BOB (+ IK Sardinia ISSOMH Bulgaria IZ2X	646 646 263,375 159,740 159,740 10,024 49,500 11,030 15,120 1	687 570 440 256 158 135 158 135 158 135 158 135 25 158 135 25 160 1495 1027 646 764 291 115	125 8 98 8 83 8 68 8 50 8 50 8 50 8 50 8 20 8 20 8 20 8 26 C 25 C 25 C 25 C 25 C 25 C 276 A 54 A 88 A
JTSCZ (ONSC 2014KFM JNBAH (+ ON Netherland: A3STNE A3GUM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40M A40UM A	7,452 4,102 293,447 8 8 194,334 194,334 122,720 77,155 64,666 6,314 2,520 08,017 98,736 55,488 24,063 17,975 13,400 9,864 9,552 24,063 17,975 13,400 9,864 9,552 24,063 17,975 13,400 9,864 9,552 24,053 17,975 13,400 9,864 9,552 24,053 17,975 13,400 9,864 2,570 17,975 13,400 17,975 13,400 17,975 14,076 14,077 15,077 14,077 14,077 14,077 14,077 14,077 14,077 14,077 15,077 14,0777 14,0777 14,0777 14,07777 14,0777777777777777777777777777777777777	87 ,0N7PF 929 679 9771 405 50 93 341 93 350 50 60 60 341 405 50 50 60 60 123 89 200 133 55 50 123 89 50 55 50 123 89 50 55 50 50 50 50 50 50 50 50 50 50 50	14 C 103 D 103 D 10	IKOFEC IV3TQE IFAC: (IK6A24 IRAC: (IK6A24 IK1GKE IK6ADH IV3FSG IBTIC IK6ADH IV3FSG IBTIC IK6ADH IK2ECL.opt (K6BCB (+ IK Sardinia ISØOMH SUIgaria C212X LZ2KRU LZ2CW	646 647 263,375 3,079 159,740 (50H,0,0) 110,224 49,500 13,850 13,840 5,900 75,120 13,440 5,954 HaG,PCT,P 3,70,617 153,216 50,922 27,676	687 570 440 255 158 135 180 255 193 83 193 83 193 83 193 1495 1027 445 1027 646 764 291	125 8 98 8 83 8 66 8 50 8 50 8 50 8 50 8 40 5 28 6 28 6 28 6 28 6 28 6 28 6 28 6 28 6
TISCZ (ONSC NI4KFM NGAH (+ ON letherland: A33FNE A0UM A0UM A0UM A35TH A8TA Zone 28 Federal Rej 6551 13220F 6551 13250F 13550F 13250F 135	7,452 4,102 (6s MH,OR 293,447 8 194,334 122,720 77,155 64,855 64,855 64,856 6,314 2,520 public of 110,182 108,017 96,735 424,063 17,978 13,400 9,864 8,552 3,806 3,048 2,970	87 929 679 929 679 93 771 405 50 679 93 341 93 50 6679 93 50 6679 93 50 6679 93 93 50 6679 93 93 93 93 93 93 94 93 94 93 93 94 94 95 95 95 95 95 95 95 95 95 95	14 C 103 D 103 D 10	IKOFEC IVSTOE IPSC (IK&AZI ICAGNH (IKA IKIGKE IKADY IXIGKE IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IXIS ISTIC IS	646 647 (263,375 (260) 159,270 159,270 49,500 49,500 49,500 15,120 15,120 15,120 15,120 15,120 15,120 15,120 15,120 5,904 HAG,PCT,P 370,617 55,022 27,676 15,2216 50,922 27,676 16,850 16,950 17,950 16,9500 16,9500 16,9500 16,9500 16,9500 16,9500 16,9500 1	687 570 440 255 205 158 183 183 183 183 183 193 183 193 193 193 193 193 193 193 193 193 19	125 8 98 8 83 8 50 8 50 8 50 8 50 8 40 8 50 8 40 8 28 9 28 9 28 9 28 9 28 9 28 9 28 9 28
JTSCZ (ONSC 2014KFM JNBAH (+ ON Netherland: A3STNE A3GUM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40KHS A40UM A40M A40UM A	7,452 4,102 293,447 8 8 194,334 194,334 122,720 77,155 64,666 6,314 2,520 08,017 98,736 55,488 24,063 17,975 13,400 9,864 9,552 24,063 17,975 13,400 9,864 9,552 24,063 17,975 13,400 9,864 9,552 24,053 17,975 13,400 9,864 9,552 24,053 17,975 13,400 9,864 2,570 17,975 13,400 17,975 13,400 17,975 14,076 14,077 15,077 14,077 14,077 14,077 14,077 14,077 14,077 14,077 15,077 14,0777 14,0777 14,0777 14,07777 14,0777777777777777777777777777777777777	87 ,0N7PF 929 679 9771 405 50 93 341 93 350 50 60 60 341 405 50 50 60 60 123 89 200 133 55 50 123 89 50 55 50 123 89 50 55 50 50 50 50 50 50 50 50 50 50 50	14 C 103 D 103 D 10	IKOFEC IV3TQE IP3C (IK6A24 IR3C (IK6A24 IK1GKE IK7GKE IK7GKE IK75FSC IK75FSC IK75FSC IK1 (It3 ANF, IK15 DEA, IK15COB (+10 Sardinia IS50MH Bulgaria LZ12K LZ2KRU LZ2KRU LZ2KDR LZ2KDR LZ2KDR	646 647 263,375 3,079 159,274 159,274 10,324 49,500 13,430 15,120 13,440 5,954 HAG,PCT,F 443,501 5,954 HAG,PCT,F 5,954 HAG,PCT,F 5,954 HAG,PCT,F 5,954 HAG,PCT,F 5,954 HAG,PCT,F 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 143,216 5,954 15,120	687 570 440 258 205 158 180 133 133 83 83 193 83 193 83 193 83 193 1495 1027 646 764 118 202 764 201 118 205 1027 409 409	125 8 98 8 83 8 68 8 56 8 56 8 56 8 56 8 56 8 56 8 56
JTSCZ (ONSC XI4KFM XIGAH (+ ON <b>letherland:</b> A32FNE 40UM 40UM 40UH 40U	7,452 4,102 (68 MH,0R 293,447 8 194,334 122,720 77,155 84,666 6,314 2,520 public of 110,182 (08,017 08,736 48,666 6,314 2,520 public of 110,182 (08,017 96,736 24,063 3,548 2,4,053 3,608 3,608 2,3,808 2,970 1,445 2,18,730 62,243 3,082	87 00779( 923) 679 7771 405 405 405 405 405 407 407 407 407 407 407 407 407	14 C 103 D 103 B 59 B 59 B 59 B 59 B 59 B 59 B 59 B 50 C 18 C 18 C 103 D 103 D	IKOFEC IV3TQE IPDC (IK0AZI IPDC (IK0AZI IRDC (IK0AZI IRDC (IK0AZI IRDC (IK0AZI IRDC (IK0AZI IRDC (IRDC) IRDC (IRDC) IK0ADY IV3FSG ITTC IK0ADY IV3FSG ITTC IK0ADY IV3FSG ITTC IK0ADY IV3FSG ITTC IK0ADY IV3FSG ITTC IK0ADY IV3FSG ITTC IK0ADY IV3FSG ITTC IK0ADY IV3FSG ITTC IK0ADY IV3FSG ITTC IK0ADY IV3FSG IV	646 647 783,375 8,079 159,740 10,824 49,500 11,030 15,120,	987 570 256 205 258 138 138 138 138 138 138 14X,XPC 94,OW/ 1495 1027 646 646 764 291 118 258 648 205 338 226 649 256 649 266 338 220 566 205 205 205 205 205 205 205 205 205 205	125 8 98 8 83 8 68 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 5
JTSCZ (ONSC 2014KFM JNBAH (+ ON Netherland: A35NE A30UM A00UM A00UM A00UM A00UM A35TH A48TA Zone 28 Federal Rej 55TJ A38TH A48TA Zone 28 Federal Rej 55TJ JCJ 25CH A10UJ JCJ 25CH JCJ 25CH 25CH 25CH 25CH 25CH 25CH 25CH 25CH	7,452 4,102 (165 MH.OR 293,447 8 8 194,334 122,720 77,155 64,666 6,314 2,520 9,016,017 110,182 (108,017 9,8,736 55,488 24,063 17,975 13,400 9,864 9,864 9,864 9,864 9,864 2,520 1,445 2,5,664 2,5,604	87 00779( 929 679 679 771 437 50 6679 771 437 50 669 123 89 105 55 106 864 331 2251 255 105 864 331 2253 263 263 263 263 263 263 263 26	14 C 103 B 103 B 59 B 59 B 59 B 59 C 59 C 59 C 50 C 18 C 59 C 50 C 50 C 51 C 52 C 52 C 52 C 52 C 53 C 54 C 54 C 55 C 52 C 54 C 54 C 55 C 55 C 52 C 52 C 53 C 54 C 54 C 54 C 55 C 55 C 52 C 54 C 54 C 54 C 54 C 55 C 55 C 52 C 52 C 54 C 54 C 54 C 54 C 54 C 55 C 55 C 52 C 52 C 54 C 55 C 52 C 52 C 52 C 54 C 55 C 56 C 56 C 57 C	IKOFEC IV3TQE IFDC (IK0AZI IFDC (IK0AZI IFDC (IK0AZI IFDC (IK0AZI IFDC (IK0AZI IFDC (IK0AZI IFDC) IK16KE IK	646 647 283,375 36,07) 159,740 110,224 49,500 11,030 18,850 5,954 HAG,PCT,F 4,130,NAO,N13 5,954 HAG,PCT,F 4,130,NAO,N13 5,707 5,707 153,216 5,022 27,676 187,077 183,707 183,216 5,022 27,676 187,077	087 570 256 205 258 138 138 138 138 138 138 142 250 1027 646 646 646 338 320 646 534 338 338 338 338 338	125 8 98 8 83 8 56 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50
JTSCZ (ONSC           NIGKER           NIGHT (+ ON           Jetherland:           ASENE           AOUM           Handlow           ASETH	7,452 4,102 (68,MH,OR 293,447 8 194,334 122,720 77,155 64,855 64,855 64,856 6,314 2,520 public of 110,182 (08,017 85,736 85,748 24,063 3,048 2,975 17,976 17,978 17,978 12,804 9,864 2,875 2,865 2,865 2,865 2,865 2,865 2,875 2,865 2,875 2,875 2,865 2,865 2,875	87 00779( 929 679 7711 405 405 341 93 50 6 6 341 93 50 6 6 7 7 405 405 405 405 405 405 405 405	14 C D 198 B B 659 B 6 C C C C A A A A A A A A A A A A A A A	IKOFEC IVSTOE IPSC (IK&AZI ICAGNH (IKA IKIGKE IKADY IKIGKE IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IX2EGA ISTIC	646 647 263,375 3,079 159,270 159,270 10,224 49,500 13,224 49,500 13,440 5,900 14,250 25,440 5,900 410,070,19 370,617 153,216 50,922 27,676 187,097 16,850 19,044 134,082 3,701 1,904 1,905 1,904 1,905 1,904 1,905 1,90	687 570 256 205 158 158 158 180 25 1027 1027 1027 1027 1027 646 646 764 291 118 256 338 220 646 646 544 338 220 554 170	125 8 98 8 83 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50
TISCZ (ONSC XI4KFM XIGAH (+ ON Ietherland: A33FNE A30JM A34KHS A30JM A36KHS A30JM A36KHS A30JM A36KHS A30JM A36KHS A30JM A36KHS A30JM A30J	7,452 4,102 (165 MH.OR 293,447 8 8 194,334 122,720 77,155 64,666 6,314 2,520 9,016,017 110,182 (108,017 9,8,736 55,488 24,063 17,975 13,400 9,864 9,864 9,864 9,864 9,864 2,520 1,445 2,5,664 2,5,604	87 00779( 929 679 679 771 437 50 6679 771 437 50 669 123 89 105 55 106 864 331 2251 255 105 864 331 2253 263 263 263 263 263 263 263 26	14 C 103 B 103 B 59 B 59 B 59 B 59 C 59 C 59 C 50 C 18 C 59 C 50 C 50 C 51 C 52 C 52 C 52 C 52 C 53 C 54 C 54 C 55 C 52 C 54 C 54 C 55 C 55 C 52 C 52 C 53 C 54 C 54 C 54 C 55 C 55 C 52 C 54 C 54 C 54 C 54 C 55 C 55 C 52 C 52 C 54 C 54 C 54 C 54 C 54 C 55 C 55 C 52 C 52 C 54 C 55 C 52 C 52 C 52 C 54 C 55 C 56 C 56 C 57 C	IKOFEC IV3TQE IPDC (IK0AZI IPDC (IK0AZI IPDC (IK0AZI IRDEWA IK1GKE IK0DB IK1GKE IK0DB IK1GKE	648 648 263,375 359,740 159,740 159,740 159,740 159,740 159,740 15,920 15,12	987 570 256 205 155 155 155 155 155 155 155 155 155 1	125 8 98 8 83 8 56 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50
TISCZ (ONSC           XIAKFM           XIAKFM           XIAKFM           XIARAH (+ ON           Ietherland:           XASTNE           XAUM           XASTNE           XAUM           XASTNE           XAUM           XASTA           Zone 28           Federal Rej           SSTH           XASBTH           XASBTH           XASBTH           XASTA           Zone 28           Federal Rej           SSUPF           XASTD           XASSTH           XASSTH           XASSTH           XASSTH           XASTA           XASSTH           XASTA           XAST	7,452 4,102 (168 MH.OR 293,447 8 8 194,334 122,720 77,155 64,856 6,314 2,520 0 08,017 78,450 8,864 8,864 8,864 8,864 8,864 8,864 8,864 8,865 218,736 9,864 8,864 8,866 2,970 1,445 218,730 8,864 1,2976 1,445 218,730 8,864 1,2976 1,445 218,730 8,864 1,2976 1,445 218,730 8,864 1,2976 1,445 2,455 2,445 4,445 4	87 (0)779 929 679 771 405 341 405 341 350 679 405 259 259 259 259 259 259 259 259 259 25	14 C D 19 B B 65 55 66 22 C C C A A A A A A A A A A A A A A A	IKOFEC IVSTOE IPSC (IK&AZI ICAGNH (IKA IKIGKE IKADY IKIGKE IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IV3FSG ISTIC IKADY IX2EGA ISTIC	646 647 263,375 3,079 159,274 159,274 10,224 49,500 13,224 49,500 13,440 5,900 14,255 15,120 5,902 448,015 5,120 5,902 27,676 187,027 153,216 5,922 27,676 187,027 153,216 5,924 1,904 1,905 1,	687 570 256 205 158 158 180 180 180 183 83 83 83 83 83 83 180 180 180 180 180 180 180 180 180 180	125 8 98 8 83 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50
TISCZ (ONSC 2014KFM WRAH (+ ON NIGAH (+ ON NIGAH (+ ON NIGAH (+ ON NIGAL ASSTNE	7,452 4,102 (165 MH,OR 293,447 8 8 194,334 122,720 77,155 64,665 63,114 2,520 public of 110,182 708,017 98,735 85,488 24,063 17,975 13,400 9,864 9,864 3,808 4,808 3,808 3,808 3,808 3,808 3,808 3,808 3,808 3,808 3,808 3,808 3,809 3,808	87 (ONTP) 929 929 929 929 929 929 929 929 930 931 933 933 933 933 933 933 933 933 933	14 C D 19 B B B C C C C A A A A A A A A B B B B C C C C	IKOFEC IVSTQE IPSC (IK&AZI ICAGNH (IKA IKIGKE IKADY IXIGKE IKADY IVJFSG IKADY IVJFSG ISTC IKADY IVJFSG ISTC IKADY IVJFSG ISTC IKADY IVJFSG ISTC IKADY IVJFSG ISTC IKADY IVJFSG ISTC IKADY IVJFSG ISTC ISTC ISTC ISTC ISTC ISTC ISTC ISTC	646 647 783,375 789,371 789,375 780,047 710,224 49,500 71,1030 78,440 590 78,440 5,954 HAG,PCT,P 430,7617 87,019 87,019 87,019 87,277 153,216 50,922 27,676 18,500 12,800 33,711 23,669 1,984 1,984 24,082 5,900 1,937 1,984 24,082 5,900 1,937 1,984 24,082 5,900 1,9377 1,937 1,937 1,937 1,9377 1,9377 1,9377 1,9377 1,9377 1,937	087 570 255 205 205 205 205 158 180 255 193 383 205 205 205 205 205 205 205 205 205 205	125 8 98 8 83 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50
JTSCZ (ONSC           NI4KFM           NRAH (+ ON           NRAH (+ ON           Jetherland:           ASTRE           AOUM           YASTNE           AOUM           YASTNE           AOUM           YASTNE           AOUM           YASTNE           AOUM           YASTNE           YASTNE      YASAL </td <td>7,452 4,102 (68 MH,0R 293,447 8 194,334 122,720 77,155 84,866 6,314 2,520 94,017 96,736 71,10,182 108,017 96,736 71,10,182 109,017 96,736 73,400 96,736 73,400 9,864 218,730 62,243 3,048 2,970 1,445 218,730 62,243 3,048 2,970 1,445 218,730 62,243 3,048 2,970 1,445 2,552 3,808 2,970 1,445 2,552 3,808 2,970 1,445 2,552 3,808 2,970 1,445 2,552 3,808 2,970 1,455 2,150</td> <td>87 (0)779 929 679 771 405 341 405 341 350 679 405 259 259 259 259 259 259 259 259 259 25</td> <td>14 C D 198 8 B 6 C C C C A A A A A A A A A A A A A A A</td> <td>IKOFEC IV3TQE IP3C (IK6A24 IR3C (IK6A24 IK1GKE IK6BUW IV3FSG IK6ADY IV3FSG IK6ADY IV3FSG IK6ADY IV3FSG IK6BOB (+IK Sardinia IS80MH Bulgaria LZ1CK LZ1KBB LZ2KPD LZ1KB LZ2KPD LZ1CA L</td> <td>648 648 263,375 36,079 159,274 159,275 159,275 110,224 49,500 13,440 590 25,440 5,954 HAG,PCT,P 57,076 153,216 50,922 27,676 187,079 168,550 128,650 128,</td> <td>987 570 256 205 135 135 135 135 135 135 135 135 135 145 145 145 145 145 1027 646 646 764 291 118 256 646 640 640 640 640 654 336 854 409 98 820 98 821</td> <td>125 8 98 8 83 8 56 8 56 8 56 8 56 8 56 8 56 8 56 8 56</td>	7,452 4,102 (68 MH,0R 293,447 8 194,334 122,720 77,155 84,866 6,314 2,520 94,017 96,736 71,10,182 108,017 96,736 71,10,182 109,017 96,736 73,400 96,736 73,400 9,864 218,730 62,243 3,048 2,970 1,445 218,730 62,243 3,048 2,970 1,445 218,730 62,243 3,048 2,970 1,445 2,552 3,808 2,970 1,445 2,552 3,808 2,970 1,445 2,552 3,808 2,970 1,445 2,552 3,808 2,970 1,455 2,150	87 (0)779 929 679 771 405 341 405 341 350 679 405 259 259 259 259 259 259 259 259 259 25	14 C D 198 8 B 6 C C C C A A A A A A A A A A A A A A A	IKOFEC IV3TQE IP3C (IK6A24 IR3C (IK6A24 IK1GKE IK6BUW IV3FSG IK6ADY IV3FSG IK6ADY IV3FSG IK6ADY IV3FSG IK6BOB (+IK Sardinia IS80MH Bulgaria LZ1CK LZ1KBB LZ2KPD LZ1KB LZ2KPD LZ1CA L	648 648 263,375 36,079 159,274 159,275 159,275 110,224 49,500 13,440 590 25,440 5,954 HAG,PCT,P 57,076 153,216 50,922 27,676 187,079 168,550 128,650 128,	987 570 256 205 135 135 135 135 135 135 135 135 135 145 145 145 145 145 1027 646 646 764 291 118 256 646 640 640 640 640 654 336 854 409 98 820 98 821	125 8 98 8 83 8 56 8 56 8 56 8 56 8 56 8 56 8 56 8 56
TISCZ (ONSC XI4KFM XIGAH (+ ON <b>letherland:</b> A35FNE A30JM A36KHS A30JM A36KHS A30JM A36KHS A30JM A36KHS A30JM A36KHS A30JM A36KH A35TH A36KH A35TH A36KH A35TH A35	7,452 4,102 (68,MH,OR 293,447 8 194,334 122,720 77,155 64,855 64,856 6,314 2,520 9,101 101,182 108,017 96,736 110,182 108,017 96,736 110,182 108,017 96,736 110,182 109,114 96,736 11,978 13,400 9,864 9,864 9,864 9,864 9,864 9,864 11,978 3,048 22,720 1,518 4,240 3,147 4,240 4,240 1,240 4,240 1,240 4,240 1,240 4,240 1,240 4,240 1,240 4,240 1,240 4,440 4,440 4,440 4,440 4,440 4,440 4,440 4,440 4,440 4,440 4,440 4,4	87 00794 929 929 929 929 929 929 929 9	14 C D 198 B B 652 C C C A A A A A A A A A A A A A A A A	IKOFEC IV3TQE IFDC (IK0AZI IFDC (IK0AZI IFDC (IK0AZI IK0GNH (IK4 IK0DB IK1GKE IK0DB IK1GKE IK0DB IK1GKE IK0DB IK1GKE IK0DB IK1GKE IK0ADY IK2EQL,001 IK0EQB (+10 Sardinia IS00MH Sugaria LZ1CX LZ2KRU LZ2KRU LZ2KRU LZ2KRU LZ2KRU LZ1CZ LZ1KCB LZ2KRU LZ1CZ LZ1KCB LZ2KRU LZ1CZ LZ1KCB LZ2KRU LZ1CZ LZ1	648 648 283,375 359,740 159,740 159,740 159,740 159,740 159,740 159,740 159,740 151,720 15,120 13,440 5,954 14,015 5,120 15,1	087 570 255 205 205 205 205 158 180 255 193 383 205 205 205 205 205 205 205 205 205 205	125 8 98 8 83 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50
TISCZ (ONSC           NI4KFM           NI6AH (+ ON           NASTNE           NAOLM           NASTNE           NAOLM           NASTNE           NAOLM           NASTNE           NAOLM           NASTNE           NASTNE <td>7,452 4,102 293,447 8 8 194,334 122,720 77,155 84,656 6,314 2,520 00,015 108,017 98,736 6,314 2,520 00,017 98,736 6,314 2,520 00,017 9,854 9,854 9,855 3,048 3,048 3,048 3,048 3,048 3,048 3,048 3,048 3,045 4,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,0453,045 3,045 3,0453,045 3,0453,045 3,045 3,0453,045 3,0453,045 3,0453,045 3,045 3,0453,045 3,0453,045 3,0453,045 3,0454,045 3,0453,045 3,045</td> <td>87 (ON7P) 929 929 929 929 929 929 929 929 929 92</td> <td>14 C D 198 8 8 6 6 2 2 C C C A A A A A A A A A A A A A A A</td> <td>IKOFEC IVSTQE IPDC (IKQAZI IPDC (IKQAZI IPDC (IKQAZI IRDC (IKQAZI IKQDB IKRIW IV3FSG IKQDB IKRIW IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IFSP IFTC IFTC IFSP IFSP IFTC IFSP IFTC IFSP IFSP IFTC IF</td> <td>646 647 263,375 30,079 159,740 159,740 10,224 49,500 11,1030 15,120 13,440 5,954 HAG,PCT,P 43,500 5,954 HAG,PCT,P 153,216 50,522 27,676 153,216 50,522 27,676 12,800 33,711 23,968 1,984 1,984 24,082 5,380 3,385 1,071 1974 1,071 1,07</td> <td>087 570 256 205 205 158 180 255 193 33 33 193 193 33 193 256 256 205 205 205 205 205 205 205 205 205 205</td> <td>125 8 98 8 56 8 56 8 56 8 56 8 56 8 56 8 56 8 5</td>	7,452 4,102 293,447 8 8 194,334 122,720 77,155 84,656 6,314 2,520 00,015 108,017 98,736 6,314 2,520 00,017 98,736 6,314 2,520 00,017 9,854 9,854 9,855 3,048 3,048 3,048 3,048 3,048 3,048 3,048 3,048 3,045 4,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,0453,045 3,045 3,0453,045 3,0453,045 3,045 3,0453,045 3,0453,045 3,0453,045 3,045 3,0453,045 3,0453,045 3,0453,045 3,0454,045 3,0453,045 3,045	87 (ON7P) 929 929 929 929 929 929 929 929 929 92	14 C D 198 8 8 6 6 2 2 C C C A A A A A A A A A A A A A A A	IKOFEC IVSTQE IPDC (IKQAZI IPDC (IKQAZI IPDC (IKQAZI IRDC (IKQAZI IKQDB IKRIW IV3FSG IKQDB IKRIW IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IKADD IV3FSG IFTC IFSP IFTC IFTC IFSP IFSP IFTC IFSP IFTC IFSP IFSP IFTC IF	646 647 263,375 30,079 159,740 159,740 10,224 49,500 11,1030 15,120 13,440 5,954 HAG,PCT,P 43,500 5,954 HAG,PCT,P 153,216 50,522 27,676 153,216 50,522 27,676 12,800 33,711 23,968 1,984 1,984 24,082 5,380 3,385 1,071 1974 1,071 1,07	087 570 256 205 205 158 180 255 193 33 33 193 193 33 193 256 256 205 205 205 205 205 205 205 205 205 205	125 8 98 8 56 8 56 8 56 8 56 8 56 8 56 8 56 8 5
JTSCZ (ONSC           VTSCZ (ONSC           XN4KFM           NRAH (+ ON           Jetherland:           A33FNE           A0JM           A347NE           A0JM           A35FNE           A0JM           A35FNE           A0JM           A35FNE           A0JM           A35FNE           A0JM           A35FNE           A0JM           A35FNE           A30JM           A35FH           A36LCU           A35FH           A36LCU           A35FH           A36LCU           A35FH           A36LCU           A35FH           A48L           A35LCU           A35DLSED           35WF           X410L/P           NR5H           X450L           X450L </td <td>7,452 4,102 293,447 8 194,334 122,720 77,155 64,656 6,314 2,520 public of 110,182 08,014 2,520 public of 110,182 08,014 2,520 9,864 8,552 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 2,150 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 2,150 3,804 1,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,5555 2,5555 2,5555 2,55555 2,55555555</td> <td>87 00794 929 929 929 929 929 929 929 9</td> <td>14 C D 198 B B 652 C C C A A A A A A A A A A A A A A A A</td> <td>IKOFEC IVSTQE IPSC (IK&amp;AZ'I IRC (IK&amp;AZ'I IRC (IK&amp;AZ'I IKADY IKIGKE IKADY IV3FSG IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IX15 DEA,M IX25CM IX15 DEA,M IX25CM IX15 DEA,M IX25CM IX15 DEA,M IX25C</td> <td>646 647 785,375 6,079 159,740 159,740 110,224 49,500 13,440 5,900 78,440 15,120 75,440 15,120 75,440 15,120 75,954 HAG,PCT,9 57,071 50,922 2,7,676 187,092 16,850 12,800 33,711 434,082 83,505 1,954 134,082 3,855 1,071</td> <td>987 570 256 205 135 135 135 135 135 135 135 135 135 145 145 145 145 145 1027 646 646 764 291 118 256 646 640 640 640 640 654 336 854 409 98 820 98 821</td> <td>125 8 98 8 83 8 56 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50</td>	7,452 4,102 293,447 8 194,334 122,720 77,155 64,656 6,314 2,520 public of 110,182 08,014 2,520 public of 110,182 08,014 2,520 9,864 8,552 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 2,150 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 8,552 216,730 62,243 3,804 2,150 3,804 1,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,552 3,804 2,5555 2,5555 2,5555 2,55555 2,55555555	87 00794 929 929 929 929 929 929 929 9	14 C D 198 B B 652 C C C A A A A A A A A A A A A A A A A	IKOFEC IVSTQE IPSC (IK&AZ'I IRC (IK&AZ'I IRC (IK&AZ'I IKADY IKIGKE IKADY IV3FSG IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IV3FSG ISTC IKADY IX15 DEA,M IX25CM IX15 DEA,M IX25CM IX15 DEA,M IX25CM IX15 DEA,M IX25C	646 647 785,375 6,079 159,740 159,740 110,224 49,500 13,440 5,900 78,440 15,120 75,440 15,120 75,440 15,120 75,954 HAG,PCT,9 57,071 50,922 2,7,676 187,092 16,850 12,800 33,711 434,082 83,505 1,954 134,082 3,855 1,071	987 570 256 205 135 135 135 135 135 135 135 135 135 145 145 145 145 145 1027 646 646 764 291 118 256 646 640 640 640 640 654 336 854 409 98 820 98 821	125 8 98 8 83 8 56 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50
TISCZ (ONSC           NI4KFM           NI6AH (+ ON           NASTNE           NAOLM           NASTNE           NAOLM           NASTNE           NAOLM           NASTNE           NAOLM           NASTNE           NASTNE <td>7,452 4,102 293,447 8 194,334 122,720 77,155 64,656 6,314 2,520 public of 110,182 08,014 2,520 public of 110,182 08,014 2,520 9,864 8,552 3,804 8,3,648 2,4,063 3,804 8,3,652 216,730 62,243 3,804 8,3,652 216,730 62,243 3,804 8,3,652 216,730 4,246 2,150 4,248 2,151 8,128 1,518 1,518 1,518 1,518 1,518</td> <td>87 (ON7P) 929 929 929 929 929 929 929 929 929 92</td> <td>14 C D 198 8 8 6 6 2 2 C C C A A A A A A A A A A A A A A A</td> <td>IKOFEC IVSTOE IPSC (IK&amp;AZI IPSC (IK&amp;AZI IRSC (IK&amp;AZI IKADY IKIGKE IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IFSP IFT</td> <td>646 646 785,375 6,079 159,740 159,244 49,500 13,850 15,120 13,440 5,904 HAG,PCT,P 370,617 5,727 153,216 50,922 27,676 187,092 15,320 16,850 12,800 33,711 3,360 23,371 3,365 1,984 134,082 6,354 1,984 134,082 6,354 1,984 134,082 6,355 1,974 1,3,360 3,375 1,071 1,3,360 3,365 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,375 1,071 1,075 1</td> <td>987 570 256 205 205 205 205 205 158 133 180 258 133 183 193 193 193 193 193 193 193 193 193 19</td> <td>125 8 98 8 83 8 56 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50</td>	7,452 4,102 293,447 8 194,334 122,720 77,155 64,656 6,314 2,520 public of 110,182 08,014 2,520 public of 110,182 08,014 2,520 9,864 8,552 3,804 8,3,648 2,4,063 3,804 8,3,652 216,730 62,243 3,804 8,3,652 216,730 62,243 3,804 8,3,652 216,730 4,246 2,150 4,248 2,151 8,128 1,518 1,518 1,518 1,518 1,518	87 (ON7P) 929 929 929 929 929 929 929 929 929 92	14 C D 198 8 8 6 6 2 2 C C C A A A A A A A A A A A A A A A	IKOFEC IVSTOE IPSC (IK&AZI IPSC (IK&AZI IRSC (IK&AZI IKADY IKIGKE IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IKADY IVSFSG IFTC IFSP IFT	646 646 785,375 6,079 159,740 159,244 49,500 13,850 15,120 13,440 5,904 HAG,PCT,P 370,617 5,727 153,216 50,922 27,676 187,092 15,320 16,850 12,800 33,711 3,360 23,371 3,365 1,984 134,082 6,354 1,984 134,082 6,354 1,984 134,082 6,355 1,974 1,3,360 3,375 1,071 1,3,360 3,365 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,360 3,375 1,071 1,3,375 1,071 1,075 1	987 570 256 205 205 205 205 205 158 133 180 258 133 183 193 193 193 193 193 193 193 193 193 19	125 8 98 8 83 8 56 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50
TISCZ (ONSC NI4KFM NGAH (+ ON letherland: ASFNE ASJME	7,452 4,102 (194,334 194,334 122,720 77,155 64,656 6,314 2,520 public of 110,182 (108,017 96,736 96,736 110,182 (108,017 96,736 96,736 110,182 (108,017 96,736 96,736 24,063 3,804 8,854 8,855 218,730 62,243 3,804 8,854 218,730 62,243 3,804 8,3048 3,0483,048 3,048 3,048 3,0483,048,	879 (0N79) 929 929 929 929 929 929 929 929 929 9	14         10<	IKOFEC IVSTQE IPDC (IK0AZI IPDC (IK0AZI IPDC (IK0AZI IRDC (IK0AZI IK0EDB IK16KE IK0DB IK16KE IK0DB IK16KE IK0DB IK16KE IK0DB IK16KE IK0EDB (+IK Sardinia ISECMH IZ2KAU LZ3	646 647 283,375 36,07) 159,740 110,224 49,500 15,120 13,440 5,950 5,954 418,650 5,954 418,015 5,120 13,440 5,954 418,015 5,120 13,246 5,954 13,0,10,01 87,277 153,216 5,0,922 27,676 187,071 1,25,926 1,25,00 3,3,711 3,360 3,360 3,361 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,360 3,371 3,376 3,376 3,376 3,377 3,376 3,376 3,377 3,376 3,376 3,370 3,	687 570 256 205 205 205 205 205 205 205 205 205 205	125 8 98 8 83 8 56 8 56 8 56 8 56 8 56 8 56 8 56 8 56
176CZ (ONSC 2014KFM 2016AH (+ ON 1016AH (+ O	7,452 4,102 293,447 8 8 194,334 122,720 77,155 84,656 6,314 2,520 0 9 0 9 0 9 0 8,736 6,314 2,520 0 9 0 8,736 8,364 2,520 9 0 8,736 8,378 8,854 2,855 3,048 3,048 3,048 3,048 3,0453,045 3,045 3,045 3,0453,045 3,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045,	87 (ON7P) 929 929 929 929 929 933 55 55 55 55 55 55 55 55 55 55 55 55 5	14         C           103         0           103         0           103         0           103         0           103         0           103         0           103         0           1103         0           1103         0           1103         0           1103         0           1103         0           1103         0           1103         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0	IKOFEC IVSTOE IPSC (IKSAZI IPSC (IKSAZI IPSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IRSC (IRSC (IRSC (IRSC (IRSC IRSC (IRSC (IR	646 647 783,375 6,079 159,740 159,740 110,224 49,500 11,1030 15,120 15,120 15,120 15,120 15,120 15,120 15,120 15,120 15,924 15,927 153,216 50,927 27,676 153,216 50,927 27,676 12,800 12,800 33,711 23,693 1,984 24,082 53,505 3,365 1,071 17,554 48,714 43,716 15,554 48,714 43,716 15,554 12,555 1,071	087 570 255 205 205 205 205 205 205 205 205 20	125 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
JTSCZ (ONSC           NTSCZ (ONSC           NIGAH (+ ON           Jetherland:           ASENE           AOUM           ASENE	7,452 4,102 283,447 8 194,334 122,720 77,155 64,656 6,314 2,520 public of 110,182 2,520 public of 110,182 2,520 public of 110,182 2,520 9,864 8,552 24,053 3,805 8,864 8,552 218,730 62,243 3,806 8,3048 2,970 1,445 2,150 2,157 3,008 2,157 2,568 2,157 3,03,875 2,518 3,03,875 2,518 3,518 3,518 3,518 3,518 2,518 3,518 3,518 3,518 2,518 3,518 2,518 3,518 3,518 3,518 2,518 3,518 3,518 2,518 3,5	8774 929 929 929 929 929 929 929 929 929 929	14         10<	IKOFEC IVSTQE IRSC (IK&AZ'I IRSC (IK&AZ'I IRSC (IK&AZ'I IKADY IKIGKE IKADY IVSFSG IKADY IVSFSG IKADY IVSFSG IKADY IKIS DEA,M IKIS DE	646 647 783,375 6,079 159,740 159,740 110,224 49,500 11,120 11,130 15,12	687 570 256 205 205 205 205 205 205 205 205 205 205	125 8 98 8 83 8 56 8 56 8 56 8 56 8 56 8 56 8 56 8 56
176CZ (ONSC 2014KFM 2016AH (+ ON 1016AH (+ O	7,452 4,102 293,447 8 8 194,334 122,720 77,155 84,656 6,314 2,520 0 9 0 9 0 9 0 8,736 6,314 2,520 0 9 0 8,736 8,364 2,520 9 0 8,736 8,378 8,854 2,855 3,048 3,048 3,048 3,048 3,0453,045 3,045 3,045 3,0453,045 3,045 3,045 3,0453,045 3,045 3,0453,045 3,045 3,0453,045 3,045,	87 (ON7P) 929 929 929 929 929 933 55 55 55 55 55 55 55 55 55 55 55 55 5	14         C           103         0           103         0           103         0           103         0           103         0           103         0           103         0           1103         0           1103         0           1103         0           1103         0           1103         0           1103         0           1103         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0           1111         0	IKOFEC IVSTOE IPSC (IK&AZI IPSC (IK&AZI IRSC (IK&AZI IRSC (IK&AZI IRSC (IK&AZI IRSC (IK&AZI IRSC (IK&AZI IRSC (IK&AZI IRSC (IKAZI IRSC (ISSC (IRSC (IKAZI ISSC (ISSC (IS	646 647 7823,375 62,079 159,740 159,740 49,500 13,850 15,120 13,440 5,904 HAG,PCT,P 370,617 5,727 153,216 50,922 27,676 187,092 15,320 16,850 19,950 19,9500 19,9500 19,9500 19,9500 19,9500 19,9500 19,9500 19,95000 19,95	987 570 256 205 205 205 205 205 205 205 205 205 205	125 8 8 88 88 88 88 88 88 88 88 88 88 88 8
TISCZ (ONSC           NI4KFM           NI4KFM           NI4KFM           NI4KFM           NI4KFM           NI4KFM           NI4KFM           NI4KFM           ASTNE           ANUM           ASTNE           ANUM           ASTNE           ANUM           ASTNE           ANUM           ANTA           Zone 28           Federal Rej           GSID           SICU           NASSTH           NASSTH           SSWF           SSND	7,452 4,102 (194,334 194,334 194,334 122,720 77,155 64,656 6,314 2,520 public of 110,182 (108,017 96,736 96,736 110,182 (108,017 96,736 96,748 24,063 17,976 13,400 9,864 9,864 9,864 9,864 9,864 9,864 9,864 9,864 11,976 22,425 3,806 22,423 3,806 22,423 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 2,150 11,934 11,935 22,753 3,016 22,753 3,016 22,753 3,016 22,753 3,017 11,935 24,665 3,016 2,156 2,157 3,017 11,935 2,150 1,576 2,157 3,017 11,935 2,150 1,576 2,157 3,017 11,935 2,150 1,576 2,157 3,017 11,935 2,157 11,935 1,157 11,935 1,157 11,935 1,157 11,935 1,157 11,935 1,157 11,935 1,157 11,935 1,157 1,157 1,157 1,157 1,157 1,577 1,	879 (ON794) 929 929 929 929 929 929 929 929 929 92	Image: 100 million         Image:	IKOFEC IV3TQE IFDC (IK0AZI IFDC (IK0AZI IFDC (IK0AZI IFDC (IK0AZI IK0FEC IK0ADB IK16KE IK16KE	648 648 759,740 759,740 759,740 759,740 759,740 759,740 759,740 759,740 75,757 751,210 75,120,120,120 75,120,120,120,120,120,120,120,120,120,120	687 570 256 205 205 205 205 205 205 205 205 205 205	125 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
TISCZ (ONSC           NIAKFM           NIAKFM           NIAKFM           NIAKFM           NIAKFM           NIAKFM           NIAKFM           ASTNE           ANAUM	7,452 4,102 293,447 8 8 8 194,334 122,720 77,155 64,666 6,314 2,520 9 00,00 10,012 10,02 10,014 24,063 17,975 13,400 9,864 24,063 17,975 13,400 9,864 24,063 3,808 4,805 3,808 4,805 3,808 4,805	87 (0N7P) 929 929 929 929 929 929 93 55 55 55 55 55 55 55 55 55 55 55 55 55	14         10<	IKOFEC IVSTOE IPSC (IKSAZI IPSC (IKSAZI IPSC (IKSAZI IPSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IKSAZI IRSC (IRSC (IRSC (IRSC (IRSC (IRSC IRSC (IRSC (I	648 648 783,375 6,0p3 159,740 159,244 10,324 49,500 13,440 5,954 HAG,PCT,P 370,617 153,216 5,954 148,015 55LD) 370,617 153,216 50,922 27,676 153,216 50,922 27,676 16,850 12,800 33,711 23,693 1,984 144,082 5,954 1,964 1,965 1,977 1,926 1,927 1,926 1,927 1,927 1,928 1,938	087 570 258 102 102 102 102 102 102 102 102 102 102	125 8 8 88 88 88 88 88 88 88 88 88 88 88 8
176CZ (ONSC 2014KFM 1006AH (+ ON 1006AH (+ O	7,452 4,102 (194,334 194,334 194,334 122,720 77,155 64,656 6,314 2,520 public of 110,182 (108,017 96,736 96,736 110,182 (108,017 96,736 96,748 24,063 17,976 13,400 9,864 9,864 9,864 9,864 9,864 9,864 9,864 9,864 11,976 22,425 3,806 22,423 3,806 22,423 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 22,425 3,806 2,150 11,934 11,935 22,753 3,016 22,753 3,016 22,753 3,016 22,753 3,017 11,935 24,665 3,016 2,156 2,157 3,017 11,935 2,150 1,576 2,157 3,017 11,935 2,150 1,576 2,157 3,017 11,935 2,150 1,576 2,157 3,017 11,935 2,157 11,935 1,157 11,935 1,157 11,935 1,157 11,935 1,157 11,935 1,157 11,935 1,157 11,935 1,157 1,157 1,157 1,157 1,157 1,577 1,	879 (ON794) 929 929 929 929 929 929 929 929 929 92	Image: 100 million         Image:	IKOFEC IVSTOE IPDC (IK&AZ' IPDC (IK&AZ' IPDC (IK&AZ' IPDC (IK&AZ' IPDC (IK&AZ' IPDC (IK&AZ' IPDC (IK&AZ' IPDC (IPDC) IPDC (IPDC) IPDC) IPDC (IPDC) IPDC) IPDC (IPDC) IPDC) IPDC (IPDC) IPDC) IPDC (IPDC) IPDC) IPDC) IPDC (IPDC) IPDC) IPDC) IPDC (IPDC) IPD	648 648 783,375 62,079 710,224 710,224 749,500 71,1030 718,050 715,120 715,120 715,120 715,120 75,954 74,040 75,954 74,040 75,954 75,927 75,928 76,929 76,92	087 570 255 205 205 205 205 205 205 205 205 20	125 8 8 88888888888888888888888888888888
TISCZ (ONSC           NIAKFM           NIAKFM           NIAKFM           NIAKFM           NIAKFM           NIAKFM           NIAKFM           ASTNE           ANAUM	7,452 4,102 293,447 8 8 8 194,334 122,720 77,155 64,666 6,314 2,520 9 00,00 10,012 10,02 10,014 24,063 17,975 13,400 9,864 24,063 17,975 13,400 9,864 24,063 3,808 4,805 3,808 4,805 3,808 4,805	87 (0N7P) 929 929 929 929 929 929 93 55 55 55 55 55 55 55 55 55 55 55 55 55	14         10<	IKOFEC IVSTQE IPDC (IK0AZ4 IPDC (IK0AZ4 IRDC (IK0AZ4 IRDC (IK0AZ4 IK0ADB IK16KE IK0ADB IK16KE IK0ADB IK16KE IK0ADB IK16KE IK0ADB IK16KE IK0ADB IK16KE IK0ADB IK16KE IK0ADB IK16KE IK0ADB IK16KE Sardinia IK0AH IK2EQL,opt IK0EQB (+10 Sardinia IK2EQL,opt IK0EQB (+10 Sardinia IK2EQL,opt IK0EQB (+10 Sardinia IK2EQL,opt IK0EQB (+10 Sardinia IK2EQL,opt IK0EQB (+10 Sardinia IK2EQL,opt IK0EQB (+10 Sardinia IK2EQL,opt IK2EQB (+10 Sardinia IK2EQL,opt IK2EQB (+10 Sardinia IK2EQL,opt IK2EQB (+10 Sardinia IK2EQL,opt IK2EQL,opt IK2EQB (+10 Sardinia IK2EQB (+10 Sardi	646 647 283,375 3.00) 159,740 110,224 49,500 18,850 5,924 18,850 5,924 1418,015 5,920 8,7,277 153,216 5,924 8,7,277 153,216 5,927 12,7,00 16,850 3,7,11 3,7,00 12,850 3,3,505 5,3,505 1,0,01 13,505 1,984 1,	687 570 256 205 135 136 255 137 180 255 138 180 255 138 180 255 138 183 255 148 295 1027 646 646 646 646 646 646 646 646 646 64	125 8 8 88888888888888888888888888888888

## Feb 1992 QST - Copyright © 2019 American Radio Relay League, Inc. - All Rights Reserved 23,384 284 37 C RA6AH 135,320 530 85 A Georgia Canary Islands JL 1EUP/1 23,384 284 37 C RA6AH 135,320 530 85 A Georgia Canary Islands JL 1EUP/1 23,384 245 C UZ0XW 95,964 530 85 A UFeVX 49,717 32 20 B EA855J 256,310 738 71 B JR 418K

	Feb	199		57 -	Cop
OK2BWJ OK3CTX	23, 23	384 275	284 203	37 C 49 C	RA6 UZ3
OK3CAB	22	848	270	34 C	UA3 RA1
OK2BND OK3CWF	22	,181 ,168	204 214	41 C 43 C	UA4
OKSTAY	15	,732	176	38 C	HA3 UA1
OK3CDN OK2EC	8	,416 ,304	156 140	22 C 24 C	UZ3
OK2BDI	6	,837	75	46 C 22 C	UA3 FA3
OK2SWD OK1FKV		,970 ,731	59 151	13 C	UA4
OK3TBB OK1TW	3	,024 ,800	54 32	27 C 25 C	PA3 EX3
OKSTNA	2	,448	76	12 C	UV4
OK10XE/	P (OK1-3:	3424,oj ,805	p) 65	14 C	UA6 UA6
OKSTUM	1	,408	49	11 C	RZ3 UV3
OK1FRR OK3CFY	1	,185 861	34 53	15 C 7 C	UAG
OKATEN		366	41	6 0	RA4 UA4
OK3KAG WDX,ZF	M.ops)		nu, i w	r, 121,	RA4
окзкар	403 (OK3e På	,456 TPV (	1145 51.8CUT	19 D	RA3 UA4
	-330	,878	1001	117 D	UA3
OKSKXR		,636	323	52 D	UA3 UA3
Poland					UA3 UA3
SP2BRZ	66	360	404	70 A	UV3
SP4KTO SP7FQI	15	352	28 159	8 A 38 B	UA4 UA3
SP3XR	7	,762	186	17 B 34 B	UA3
SP5MNT SP6AGD		576 510	87 87	15 B	UA4 UA3
SP6DVP SO3CC (		261	11	9 B	UA6
	490	,842	1343	134 C	R6L 150
SP7GIQ SP5CJQ		.878 .380	863 463	93 C 85 C	op: RW4
SP8TQ	58	,560	339	64 C	UA
SP2LNW SP1AEN		,384 ,668	484 344	66 C 57 C	UZT
SP6E(Y	49	,358	301	58 C 43 C	
SP6FXX SP4EAK		,272 ,446	282 247	38 C	UZ1 14
SP3BGD SP4GFG	14	,001 ,716	147 157	39 C 38 C	023
SPØNLI	1	,375	47	11 C	UX.0 UV
SP3PLD	(SP3s CB 170	,FLR,⊁ 1,798	IBF,IBN 758	1,ops) 94 D	UZ3 14
SO9SBI (	SP9s FIH	NRD,	DH9SB		14
OL2SDC	128	,568	557	88 D	UZ3
SPIPBW		NU,BZ 1,750	Z.ops) 416	77 D	14:
SP4PBI (	+ SP4EE	Z)			UZ1
<b>.</b>		,936	434	64 D	
Roman YOSBQ		6,083	314	61 A	Uki RBS
YQSOAG	39	9,160	263	55 A	U85
YO\$JN YO2LBM		i,430 ,883	252 235	58 B 69 B	UYS RB5
YO9AHX YO4DEQ		487 495	256 19 <b>3</b>	49 B 45 B	UBS
YO7LFV	26	6,840	291	44 B	RB5 UB5
YO8\$CA YO2CJ		,340 ,008	160 130	208 325	RB5 UB5
YOSBNG	i 5	),541	121	29 B	UBS
YOSCTY YO9FEH		1,360 1,976	70 66	20 B 13 B	RY7 UBS
YO4ZF		1,656	931 331	72 C 59 C	RB1
YO2DDN YO4CAH		0,091 1,424	251	52 C	UT2
YO6ADW YO5DAS		5,904 1,360	181 139	32 C 32 C	UB4 OP4
YO4AAO		1,760	52	16 C	RB5 UB5
YO2KCB	(YO2s D 169	FA,GZ, ),924	,ops) 681	92 D	UB5 UB5
YO4KBJ	(YQ4s B)	ZC, ADI	N,ops)		UBS
Mumori		7,905	264	57 D	UB6 UB4
Yugosi Yu2CAH	avia I (YT2KK,	op)			RBS
YU4MH		8,666	274 58	61 A 26 A	UB4 UB5
YUSHR	28-	4,784 4,026	852	118 8	UR! MA
YU1KN YU1SB		9,268 5,368	183 432	54 B 56 C	MA, UE
YU7XM	5-	4,684	348	63 C	-Q:
YT3FB YU7SF	4	7,190 9,488	918 154	55 C 42 C	<b>BY</b> 1
YU4XA	1	8,381	194	<b>33</b> C	AC U2
	U3s BC,E 64	1,361	1320	147 D	4K5
YZ4Z (4)	V48 CX,M 45	X.ops) 5,202	1380	121 D	UE
4N4U (Y	U4NS,4N	4TF,YU	J4RS-4	000,ops}	BY
YU2CFL	30 (YT2s Z0).	0,520 3,2'O,o	1053 ps)	110 D	UE
	3	1,374	227	54 D	UB4
	adquari Ma LIER				R84 07
40 K I U	(14s UFH, 33	1,462		106 D	UB
Zone					By
Kalinir					UC: UC:
FiV3QM/	JW2 3	9,401	363	41 C	UC
RW3QA/		7,136	337 J.FF.FJ.	32 C	RC: UC:
FM.op	3) 70	5,460	1752	140 Q	O
-	ean Rus				Az
UA3DP: UA3BJ		2,320 30,535	1010 571	95 A 97 A	UD.
05500	10	-91990	461	91 A	

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23,384	284	37 0	пдода	100,020	20.00	65		acorgia				
23,275	203	49 C	UZ3DXW	95,964	529		A	UF6VX	49,717	92	20	8
22,848	270	34 C	UA3DQH	62,370	429		A	Moldavia				
22,181	204	41 C	HATAA	97,539	481	61		UQ5QA	88,846	528	62	~
16,168	214	43 C	UA4NG	48,608	284	62		UF6FAL	33,950	1358		č
15,732	176	38 C		45,877	259		В		00,000	1000	<b>1</b> +0	0
9,416	156	22 C	UAINA	35,247	297 247	49 52	B	Lithuania				
8,304	140	24 C	UZ3ZYD UA3ZIU	34,996 30,243	205	51		LY2OU	271,952	1062	92	
6,837	75	46 C	FASDNC	10,200	150		В	I.Y1DS	108,092	682	61	
5,970	59	27 C	UA4SDT	8,374	139	23		LY3BH	82,496	451	64	
8,731	151	13 C 27 C	RASZAP	927	56		B	I.YIDI	27,495	263	39	
3,024	54	26 C	EX3A	470,135	1313	114		LY2BKM	70,560	465	63	
2,800	32		UV4AB	211,218	918		č	LY2PAQ	66,291	449	57	
2,448	76	12 C	UA6BPM	132,020	610	82		LY2BLA	35,188	370	38	
(1-33424,)		14 C	UAGLAM	127,160	639		č	LY2BB	1,020	24	15	Ç
1,805	65	14 C	RZSAW	123,984	570	84	č	LY2WW (LY2:				
1,408	49		UV3RV	75,576	476		č		691,719	1609	153	D
1,185 861	34 53	16 C 7 C	UASYAO	71,492	415	61		Latvia				
366	41	éč	RA4YM	67,914	422	63		YL2HB	24,772	203	44	c
s CIR,DX			UA4SS	66,840	454		ē.	YL2EC	20,163	189		č
s oin,oz. 8]	11102,111	, <b>1</b> - 1,	RA4AI	64,218	361		Ċ.	ROTW (UQ2L				•
403,456	1145	19 D	RASPP	60,480	428		C		983,291	2163	157	D
PA,TPV			UA4AHA	51,064	367		С	UQØA (UQ2G				
330,878	1001	117 D	UA3XDF	50,344	293	58	Ċ	TW,ops)	715,772	2080	127	Ð
6)			UA3LID	45,738	356	54	C					
42,536	323	52 D	UA3ICJ	45,472	296	56	С	Estonia				
			UA3JD	39,416	308	52	¢	ES4MM	34,065	305	45	Ç
			UA3LDU	31,100	235		С	7				
66,360	404	70 A	UV3ABN	23,484	216	38		Zone 30				
352	28	8 A	UA4NGC	17,640	212	35		European I	Russian F	RSFSF	:	
15,086	159	38 B	UASTAG	16,519	225	21		UA4WHW (R)				
7,762	186	17 B	UASTU	13,560	66	60		WES, WI, WW		.,0/140		,
5,578	87	34 B	UA4YG	9,168	235	16			99,979	544	61	С
3,510	87	15 B 9 B	UASTAM	6,601	109	23		UZ4WZA (UA				~
261	11	яR	UA6HPT	6,202	130	17		RW4s WR,W			- 1	
,op)	1049	194 0	R6L (UA6s I	LO,LV,150-10	)60,150	1103,			288,855	925	105	D
490,842	1343	134 C 93 C		50-1403,UB5						-		
208,878	863	85 C	ops)	1,201,288	2068	187	υ	Asiatic RS				
1(14,380 58,560	463 339	64 C		LW,FIZ4LL,U,	148 LJ,	LU,		UA9WWF	26,418	241	42	
56,384	484	66 C	UAØOGS,0		1400	4 2 2	n	UA9SG	24,360	170		A.
52,668	344	57 C	117177400 /11	541,975	1486	133		UA9SCX	1,098	36	9	
49,358	301	58 C		Ats TAN, TPG	1021	106,0p: 90		RW9AB	98,670	339	66	
30,272	282	43 Č		240,210 A1TE,UA1s 1			5	UW9QA	46,020	312	59	
23,446	247	38 C	144-386.00		144-360	•		UZ9CZO	4,078	92	27 40	
14,001	147	39 C	144-300,0P	188,704	698	79	n	UA9AKS	48,680	267	40	U
10,716	157	38 Č	11790001711	A3s NOI,PLS		/3	Þ	RK9C (UA9C) UA9-154-206		۳,		
1,375	47	11 0		ps) 92,259	515	67	n		1,395,876	1843	178	D.
CB,FLR,				A3EA,UA3EI				UZ9CWW (RA				
170,798	758	94 D		421,147-422				OZBOAAAA (UM	677,600	1272	121	
FIH,NRD	DH9SB	٤,	147-448.op			-,		UZ9FWW (UA				
				88,576	527	64	0	01.01 1144 (Q)	236,670	555	98	в
128,568	557	88 D	UZ3DZD (R	V9DA,UV3DF							00	~
s AMU,B	ZZ,ops)			2-1896.ops)	·			Uzbekistan				
67,750	416	77 D		41,496	300	52	D	RI5A	28,268	156	45	С
4EEZ)			UZ1AWO (U	JA1s AAF,AQ	(F,ops)			Tadzhikista	419			
47,936	434	64 D		38,680	301	40	Þ	ALBLU	282,716	681	92	c
			Ukraine							1001	36	<u> </u>
55,083	314	61 A		100 000	4440	143		Kazakhstar	1			
39,160	263	55 A	R85OF	482,339	1112 620	93		RLØO	623,070	1127	125	B
48,430	252	58 8	UBSFAN	158,565 118,827	525	81		UL7RE	70,076	338	52	8
41,883	235	69 8	UYSTE R95IN	52,575	283	63		UL7OAG	26,832	232	26	8
32,487	256	49 B	UBSRV	40,327	307	49		RL7A	855,184	1649	113	
27,495	193	45 B	RBSUN	27,489	179	51		UL7LG	566,351	1155		¢
26,840	291	44 B	UB5XAN	9,246	109	46		UL7CW	485,994	1013	107	ç
18,340	160	20 8	RB5IOV	3,066	38	21	A	UL7RDŽ	46,250	300	37	C
11,008	130	32 B	UB5NBJ	1,208	73	8		Kirghizia				
9,541	121	29 B	UB5ZME	1,155	45	11		UMBMFO	10,714	115	22	0
4,360	70	20 B	RY7D	425,615	1314	115		OMOMPO	10,714	115	66	Б
1,976	66	13 B	UBSDCD	8,855	125	23		Zone 31				
64,656	331	72 0	RB1IZ	429,154	1155		ō					
\$0,091	331	59 C	UT2L (UB5L				0	Asiatic RFS	SFR .			
34.424	251	52 C	4724 (888	253,864	880	104	C	H9H (+ops)	812,886		122	D
15,904	181	32 C	UB4IX	107,604	443					1851		
11,360	139	32 C	RB5RF	69,650		104 ял	C	te in minimum		1851		
1,760	52	16 C	UBSMLP			84		Kirghizia		1851		
Is DFA,G	Z,ops)			65,952	365	84 70	C	Kirghizia RM5P/UM8Q	DX			~
169,924			UBSEF			84	C C	RM5P/UM8Q	DX 146,268	326	102	
		92 D		65,952 55,902	365 311 323	84 70 72	С С С		DX		102 16	
s BZC,AI	ON,ops)		UB5EF UB5BCJ UB5ZKG	65,952	365 311	84 70 72 66	0000		DX 146,268	326		
8 BZC, AL 37,905	ON,ops)	92 0 57 C	UBSBCJ	65,952 55,902 52,338	365 311 323 274	84 70 72 66 66	00000	RM5P/UM8Q	DX 146,268	326		
	ON,ops)		UB5BCJ UB5ZKG	65,952 55,902 52,338 19,182	365 311 323 274 251 282 150	84 70 72 66 66 26 21 22	0000000		DX 146,268	326		
37,905	ON,ops)		UB5BCJ UB5ZKG UB5JNW	65,952 55,902 52,338 19,162 17,682	365 311 323 274 251 282 150 160	84 70 72 66 26 21 22 21	00000000	HM5P/UM8Q UM8MX Zone 32	DX 146,268	326		C
37,905 :KK,op)	ON,ops) 264	57 D	ubsbcj Ubszkg Ubsjnw Ub4iwi Rbsfk Ub4jko	65,952 55,902 52,338 19,162 17,682 11,352	365 311 323 274 251 282 150	84 70 72 66 26 21 22 21 50	0000000000	RMSP/UM8QI UM8MX Zone 32 Mongolia JT1CS	DX 146,268 3,984 121,960	326 51	16	C
37,905 KK,op) 8,666	264 264 274	57 D	ub58CJ Ub52kg Ub5JNW Ub4IWI Rb5FK	65,952 55,902 52,338 19,162 17,682 11,352 8,925	365 311 323 274 251 282 150 160	84 70 72 66 26 21 22 21	0000000000	RMSP/UM8QI UM8MX Zone 32 Mongolia JT1CS Asiatic RS	DX 146,268 3,984 (21,960 FSR	326 51 170	16 11	C A
37,905 :KK,op) 8,666 4,784	264 264 274 58	57 C 61 A 26 A	UB5BCJ UB5ZkG UB5JNW UB4IWI RB5FK UB4JKO UB5VK UR5VK	65,952 55,902 52,338 19,182 17,682 11,352 8,925 4,942 550 ISMF,HB, RB	365 311 323 274 251 282 150 160 304 20 355	84 70 72 66 66 26 21 22 21 50 11	0000000000	RMSP/UM8Q UM8MX Zone 32 Mongolia JT1CS Asiatic RSI UA8SR	DX 146,268 3,984 (21,960 FSR 100,450	326 51 170 383	16 11 70	C A A
37,905 KK,op) 8,665 4,784 284,026	264 264 274 56 852	57 D 61 A 26 A 118 9	UB5BCJ UB5ZKG UB5JNW UB4IWI RB5FK UB5FK UB5FK UB5VK UR5M (RB4 MA,MF,MP,	65,952 55,902 52,338 19,162 17,682 11,352 8,925 4,942 550 ISMF,HB, RB MP, UB1MM	365 311 323 274 251 282 150 160 304 20 355 ,UB3MI	84 70 72 66 26 21 22 21 50 11	0000000000	RMSP/UM8GI UM8MX Zone 32 Mongolia JT1CS Asiatic RSI UASR UASR UASTO	DX 146,268 3,984 (21,960 FSR 100,450 228,017	326 51 170 383 575	16 11 70 107	C A B
37,905 KK,op) 8,666 4,784 284,026 29,268	264 274 56 852 183	57 C 61 A 26 A 118 9 54 8	UB5BCJ UB5ZKG UB5JNW UB4IWI RB5FK UB4JKO UB5VK UR5M (RB4 MA,MF,MP, (IB4 ME)	65,952 55,902 52,338 19,182 17,682 11,352 8,925 4,942 550 ISMF,HB, RB	365 311 323 274 251 282 150 160 304 20 355 ,UB3MI	84 70 72 66 26 21 22 21 50 11	0000000000	RMSP/UM8QI UM8MX Zone 32 Mongolia JT1CS Asiatic RSI UA85R UA85R UA8TO UW8ST	DX 146,268 3,984 (21,960 FSR 100,450 228,017 8,140	326 51 170 383 575 92	16 11 70 107 20	C A B B
37,905 KK,op) 8,666 4,784 284,026 29,268 76,968	274 274 58 852 183 432	57 C 61 A 26 A 118 9 54 8 56 C	UB58CJ UB5JNW UB4IWI RB5FK UB4JKO UB5VK UR5M (RB4 MA,MF,MP, UB45 MEL 0545 ME2	65,952 55,902 52,338 19,162 17,662 11,352 6,925 4,942 550 ISMF,HB, RB MP, UBIMM J,ML, UB58 M Js)	365 311 323 274 251 282 150 160 304 20 355 ,UB3MI MAF,MD	84 70 72 66 26 21 22 21 50 11 M	0000000000	RMSP/UM8QI UM8MX Zone 32 Mongolia JT1CS Asiatic RSI UA85R UA85R UA85R UA85TO UW85T EX85	DX 146,268 3,984 (21,960 FSR 100,450 228,017 8,140 270,684	326 51 170 383 575 92 690	16 11 70 107	C A B B
37,905 (KK,op) 8,666 4,784 284,026 29,268 76,368 54,684	274 274 58 852 183 432 348	57 D 61 A 26 A 118 9 54 8 56 C 63 C	UB58CJ UB5JNW UB5JNW UB4IWI RB5FK UB4JKO UB5VK UR5M (RB4 MA,MF,MP, UB45 MEU -059-33 op	65,952 55,902 52,338 19,162 17,662 11,352 6,925 4,942 550 ISMF,HB, RB MP, UB1MM J.ML, UB5s N 8) 3,802,140	365 311 323 274 251 282 150 160 304 20 356 305 305 300 305 300 300 300 300 300 300	84 70 72 66 66 26 21 22 21 50 11 M XA, 270	0000000000	RM5P/UM8QI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA85R UA85R UA85R UA85R UA85R UA85R UA85R UA85C UV85S UV	DX 146,268 3,984 (21,960 FSR 100,450 228,017 8,140 270,664 28,015US	326 51 170 383 575 92 690	16 11 70 107 20	C A B B
37,905 8,666 4,784 284,026 29,268 76,968 54,684 47,190	274 274 58 852 183 432 348 318	57 D 61 A 26 A 118 9 54 8 56 0 63 0 65 0	UB58CJ UB52KG UB51NW UB4IWI RB5FK UB41KO UB5VK UR5M (RB4 MA,MF,MP, UB4s MEL -059-33 op RY1U (RL7I	65,952 55,902 52,338 19,182 17,682 11,352 8,925 4,942 550 ISMF,HB, RB MP, UB1MM J.ML, UB58 M 9,802,140 LW,RT4UB,U	365 311 323 274 251 282 150 160 304 20 305 55 308 308 3808 184JFJ;	84 70 72 66 66 26 21 22 21 50 11 M XA, 270 UL78	0000000000	RMSP/UM8QI UM8MX Zone 32 Mongolia JT1CS Asiatic RSI UA85R UA85R UA85R UA85TO UW85T EX85	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 36 SUI,SUS 1	326 51 170 383 575 92 690	18 11 70 107 20 103	C A A B B C
37,905 (KK,op) 8,666 4,784 284,026 29,268 76,968 54,684 47,190 19,488	274 274 56 852 183 432 348 318 154	57 D 61 A 26 A 118 9 54 8 56 0 63 0 63 0 42 0	UB58CJ UB5ZKG UB5JNW UB4IWI RB5FK UB4JKO UB5VK UB5VK UB5W (B44 MA,MF,MP, UB45 MEU -059-33 op RY1U (RL7) ACI,LER,1	65,952 55,902 52,338 19,162 11,362 11,362 8,925 4,942 550 ISMF,HB, RB MP, UB1MM J,ML, UB58, M rs) 3,802,140 UW,RT4UB,U T9-190,UT3U	365 311 323 274 251 282 150 160 304 20 305 55 308 308 3808 184JFJ;	84 70 72 66 66 26 21 22 21 50 11 M XA, 270 UL78	0000000000	RM5P/UM8QI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA8TO UW8ST EX8S UZ8SXF (UA4 UZ8SXF (UA4 UW8SN.ops	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 % SUI,SUS 1 61,985	326 51 170 383 575 92 690	16 11 70 107 20	C A A B B C
37,905 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,488 18,381	274 264 274 66 852 183 432 348 318 154 194	57 D 61 A 26 A 118 9 54 8 56 0 63 0 65 0	UB58CJ UB5ZKG UB5JNW UB4IWI RB5FK UB4JKO UB5VK UB5VK UB5W (B44 MA,MF,MP, UB45 MEU -059-33 op RY1U (RL7) ACI,LER,1	65,952 55,902 52,338 19,182 11,382 11,382 8,925 4,942 550 ISMF,HB, RB MP, UB1MM J.ML, UB58 M 8) 3,802,140 LW,RT4UB,UT3U 50GR,0p8)	365 311 323 274 251 282 150 160 304 20 304 20 365 ,UB3MI MAF,ME 3808 JB4JFJ; JA,UT4s	84 70 72 66 26 21 22 21 50 11 M XA, 270 UL78	000000000000000000000000000000000000000	RM5P/UM8QI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA85R UA85R UA85R UA85R UA85R UA85R UA85C UV85T EX65 UZ85XF (UA8	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 58,501 51,985 (+UASCC	326 51 170 383 575 92 690 5, 303	18 11 70 107 20 103 55	C A A B B C D
37,905 8,666 4,784 284,026 29,268 76,968 54,684 47,190 19,488 18,381 36,EA,OH	0N,ops) 264 274 58 852 183 432 348 318 154 194	57 D 61 A 26 A 118 8 54 8 54 0 63 0 63 0 55 0 42 0 33 0	UBSECJ UBSZKG UBSZKG UBSJNW UB4WI BS4KK UB5VK UB	65,852 55,902 52,338 19,162 17,662 11,352 6,925 4,942 550 SMF,HB, RB MP, UB1MM MP, UB1MM MP, UB1MM MP, UB1MM 1,ML, UB5s M 8) 3,02140 LW,RT4UB,U 79-190,UT3U 5UGR,ops) 5UGR,ops)	365 311 323 274 251 282 150 160 304 20 304 20 304 304 304 304 304 304 304 304 304 30	84 70 72 66 26 21 22 21 50 11 WA, 270 UL76 239	000000000000000000000000000000000000000	RM5P/UM8QI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA8TO UW8ST EX8S UZ8SXF (UA4 UZ8SXF (UA4 UW8SN.ops	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 % SUI,SUS 1 61,985	326 51 170 383 575 92 690	18 11 70 107 20 103	C A A B B C D
37,905 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,488 18,381 86,EA,OH 641,361	274 274 68 852 183 432 348 318 154 194 194 194 1320	57 D 61 A 26 A 118 9 54 8 56 0 63 0 63 0 42 0	UBSBCJ UBSZKG UBSJNW UB4WI RBSFK UB4WI UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK CJ454 SCI ACJ,LER,1 UX,UZ,UT 4K5ZI (RB5	65,952 55,902 52,338 19,182 17,682 11,352 8,925 4,942 550 ISMF,HB, RB MP, UB1MM J.ML, UB5s M 3,802,140 LW,RT4UB,U 3,802,140 LW,RT4UB,U 5UGR,op8) 2,635,063 8, FF,FT,2M,F	365 311 323 274 251 282 150 160 304 20 305 305 305 305 306 306 306 306 306 306 306 306 306 306	84 70 72 66 66 26 21 22 21 50 11 M DA, 270 UL76 239 RO4C	а та соросоросо та	RM5P/UM8QI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA8TO UW8ST UX82S UX85 UX82S UX83S UX8	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 58,501 51,985 (+UASCC	326 51 170 383 575 92 690 5, 303	18 11 70 107 20 103 55	C A A B B C D
37,905 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,488 13,381 36,CEA,0H 641,381 X,MX,0pt	274 274 58 852 183 432 348 918 154 194 1,opsj 1320 8)	57 D 61 A 26 A 118 8 54 8 54 0 63 0 63 0 55 0 42 0 33 0	UBSECJ UBSZKG UBSZKG UBSJNW UB4WI RBSFK UB54K0 UB54K UB54K UB54K UB54K UB54K UB54K M4,MF,MP, UB45 MEL -056-33 op RY10 (RL7I AC),LER,1 UX,UZ,UT 4K52I (RB5 LB66 EA 2	65,952 55,902 55,902 17,692 11,952 6,925 4,942 550 15MF,HB, RB MP, UB1MM J,ML, UB5s 4 91 3,802,140 J,ML, UB5s 4 91 3,802,140 J,ML, UB5s 4 93 3,802,140 J,ML, UB5s 4 93,802,140 J,ML, UB5s 4 94,902,140 J,ML, UB5s 4 1,002,140 J,ML, UB5s 4 1,002,1	365 311 323 274 251 282 150 160 304 20 305 308 308 3808 3808 3808 3808 3808 3	84 70 72 66 66 21 22 21 50 11 8 XA, 270 UU78 239 RO4C OB,op	ತ್ರಗರ ರ ೧೧೧೧೧೧೧೧೧೧	RM5P/UM8QI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA85R UA85R UM85T UM85T UM85T UX85S UX	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 26,064 5,017 5,0164 5,017 5,0164 5,017 5,0164	326 51 170 383 575 92 690 5, 303	18 11 70 107 20 103 55	C A A B B C D
37,905 (KK,op) 6,666 4,784 284,026 29,268 76,369 76,369 76	DN,ops) 264 274 56 552 183 432 348 318 154 194 1,ops) 1320 \$) 1380	57 D 61 A 26 A 118 8 54 8 55 0 55 0 42 0 33 0 147 0 121 0	UBSBCJ UBSZKG UBSJNW UB4IWI RBSFK UB54K0 UB54K0 UB54KC UB54KC UB54KC UB54KC UB54KC UB54KC ACI,LER,1 UX,UZ,UT 4K52I (RD5 UB54 FA,F	65,952 55,902 52,338 19,162 17,662 11,952 8,925 4,942	365 311 323 274 251 282 150 160 304 20 304 30 304 20 30 30 30 30 30 30 30 30 30 30 30 30 30	84 70 72 66 66 21 22 21 50 11 W XA, 270 UL78 239 RO4C OB,op 164	ತ್ರಗರ ರ ೧೧೧೧೧೧೧೧೧೧	RM5P/UM8QI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA8TO UW8ST UX82S UX85 UX82S UX83S UX8	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 26,064 5,017 5,0164 5,017 5,0164 5,017 5,0164	326 51 170 383 575 92 690 5, 303	18 11 70 107 20 103 55	C A A B B C D
37,905 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,488 13,381 36,CEA,0H 641,381 X,MX,0pt	274 274 58 852 183 432 348 318 154 194 194 194 194 194 194 194 194 194 19	57 D 61 A 26 A 118 8 54 8 55 0 55 0 42 0 33 0 147 0 121 0	UB58CJ UB52KG UB52KG UB51NW UB4WI RB5FK UB5VR UB5VR UB5VR (B5VR UB5VR (B5VR (B5VR (B5VR) (B5V	65,952 55,338 52,338 19,162 17,682 13,852 4,942 550 ISMF,HB, RB MP, UB,MM 13,802,140 3,802,140 1,973,415 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,973,416 1,974,416 1,9	365 311 323 274 251 282 150 304 20 304 20 304 20 304 304 304 304 304 304 304 304 304 30	84 70 72 66 66 21 22 21 50 11 50 11 80 XA, 239 80 4C 0B,opp 164 1W,	o≊ămia a ooooooooo	RM5P/UM8QI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA85R UA85R UM85T UM85T UM85T UX85S UX	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 26,064 5,017 5,0164 5,017 5,0164 5,017 5,0164	326 51 170 383 575 92 690 5, 303	18 11 70 107 20 103 55	C A A B B C D D
37,905 8,966 4,784 284,026 29,268 76,368 54,684 47,190 19,448 18,381 30,EA,OH 641,381 X,MX,099 455,202 5,4N4TF,N	274 274 68 852 183 432 348 318 154 194 194 1320 8) 1380 (U4RS-4 1053	57 D 61 A 26 A 118 8 54 8 63 C 65 C 42 C 33 C 147 C 121 C 000,ops	UBSBCJ UBSZKG UBSJNW UB4IWI RBSFK UB4IWO UBSVK UBSVK UBSVK UBSVK UBSVK UBSVK UBSVK UBSVK UBSVK UBSVK USSV ACLER,1 UX,UZ,UT 4KSZI (RBS UBS5 FA,F RYGQ (RBS UBSQQ,0	65,952 55,902 55,908 52,338 19,182 17,682 6,925 6,925 4,942 4,942 550 550 550 550 550 550 550 55	365 311 323 274 251 282 150 160 304 20 304 30 304 20 30 30 30 30 30 30 30 30 30 30 30 30 30	84 70 72 66 66 21 22 21 50 11 50 11 80 XA, 239 80 4C 0B,opp 164 1W,	o≊ămia a ooooooooo	RM5P/UM8QI UM8MX Zone 32 Mongolia JTIGS Asiatic RSI UA8TO UM8TO UM8ST EX8S UZ8SXF (UA4 UW8SN,ops UA8/PA3EUS Zone 33 Asiatic RSI UA8/LAG	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 9 SUI,SUS 1 61,985 2,193 FSR	326 51 170 383 575 92 690 303 00 37	16 11 70 107 200 103 55 17	C A A B B C D D
37,905 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,488 18,381 30,EA,OH 641,351 IX,MX,0ps 455,202 5,40N4TE,V 300,520	274 264 274 56 852 183 432 348 154 194 1,0ps) 1380 (U4RS-4 1053 ops)	57 D 61 A 26 A 118 8 54 8 63 C 65 C 42 C 33 C 147 C 121 C 000,ops	UBSBCJ UBSZKG UBSJNW UB4WI RBSFK UB5VK UB5VK UB5VK UB5VK UB5VK (JB4 MEL -059-33 op RY1U (RL71 AC1_LEF,1 UX,UZ_UT 4K5ZI (RB5 UB56 FA.5 UB5CQ.0 (RB5 UB5CQ.0 (RB5 UB5CQ.0 (RB5 UB5CQ.0 (RB5 UB5CQ.0 (RB5 UB5CQ.0 (RB5	65,952 55,902 52,338 19,182 17,682 8,925 4,942 550 ISMF,HB, RB MP, UBIMM MP, UBIMM JAML, UB55 8,902,140 ISMF,HB, RB 8,902,140 ISMF,HB, RB 8,902,140 ISMF,HB, RB 8,902,140 ISMF,HB, RB 8,902,140 ISMF,HB, RB 1,912	365 311 323 274 251 282 150 160 304 20 304 20 355 304 20 304 20 355 3808 3808 184,53, 14,UT4s 3569 RC2AR, -1,UOS 3337 (ARW,O 2653	84 70 72 66 26 26 26 21 22 21 50 11 50 11 WM DA, 270 UUL76 239 RO4C OB,op 164 W, 149	00000000000000000000000000000000000000	RM5P/UM8QI UM8MX Zone 32 Mongolia JTIGS Asiatic RSI UA8TR UA8TR UA8TR UA8TR UX8ST EXOS UZ8SXF (UAI UW8SN,ops UA8/PA3EUS Zone 33 Asiatic RSI	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 9 SUI,SUS 1 61,985 2,193 FSR	326 51 170 383 575 92 690 303 00 37	16 11 70 107 200 103 55 17	C A A B B C D D
37,905 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,488 18,381 30,EA,OH 641,351 3,74X 455,202 3,4N4TF,N 300,520 9,200,31,374	274 264 274 58 852 183 432 348 318 154 194 194 194 1380 (U4RS-4 1053 0ps) 227	57 D 61 A 26 A 118 9 54 8 56 C 42 C 33 C 147 C 121 C 000.ops 110 E 54 C	UBSBCJ UBSZKG UBSJNW UB4WI RBSFK UB5VK UB5VK UB5VK UB5VK UB5VK (B45K (B5VK UB5VK (B5VK (B5VK) UB5VK (B5VK) (B5VK (B5VK) (	65,952 55,308 52,338 19,182 17,682 8,925 4,942 550 550 550 550 4,942 550 550 550 550 550 550 550 55	365 311 323 327 251 282 274 251 150 304 20 304 20 304 20 304 304 304 308 808 808 8045,0,1 4,UO5 805 8045,0 4,0 4,0 4,0 4,0 4,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5	84 70 72 66 66 26 21 22 21 50 11 50 11 50 11 80 239 80 40 00 80 00 80 90 80 82 82 82 82 82 82 82 82 82 82 82 82 82	00000000000000000000000000000000000000	RM5P/UM8GI UM8MX Zone 32 Mongolia JTIGS Asiatic RSI UA870 UM85T EX05 UZ85XF (UAI UW85N,ops UA8/PA3EUS Zone 33 Asiatic RSI UA8UAG Zone 34	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 5 (4,14985 (4,14985 2,193 FSR 10,752	326 51 170 383 575 92 690 303 00 37	16 11 70 107 200 103 55 17	C A A B B C D D
37,905 6,666 4,784 284,026 29,268 76,368 54,684 47,190 19,488 18,381 30,EA,04 641,361 30,EA,04 641,361 30,EA,04 455,202 5,4N4TF,N 300,520 8,520,520 31,374	274 274 58 552 183 432 348 318 154 194 194 199 1380 (U4RS-4 1053 098) 227 Genev	57 C 61 A 26 A 118 6 54 8 56 C 63 C 63 C 63 C 63 C 63 C 42 C 147 C 121 C 100,ops 110 C 54 C 78	UBSBCJ UBSZKG UBSJNW UB4WI RB5FK UB5VK UR5M (RB5 NF, MP, UB58 MEL -059-33 op RY1U (RL7) ACILER,1 UX,UZ,UT 4K5ZI (RB5 UB50,Co UB54 FA,5 UB50,Co UB54 WE (+ R84IYJ (UE	65,952 55,902 55,902 52,336 52,336 19,182 17,682 6,925 6,925 4,942 550 550 550 550 550 550 550 55	365 311 323 274 251 282 282 282 201 150 150 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 20 304 20 20 20 20 20 20 20 20 20 20 20 20 20	84 70 72 66 66 66 26 22 21 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 50 82 82 82 82 82 82 82 82 82 82 82 82 82		RMSP/UM8GI UM8MX Zone 32 Mongolia JTIGS Asiatic RSI UA85R UA85R UV85R UX	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,644 270,644 270,644 100,450 270,644 100,450 270,645 100,450 270,645 100,450 100,450 270,645 2,193 100,450 2,193 FSR 100,752 FSR	326 51 170 383 575 92 900 303 303 37 37 114	16 11 70 107 20 103 55 17 28	C A A B B C D D C
37,905 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,448 18,381 30,52,02 5,41,351 30,520 5,41,351 30,520 5,41,351 30,520 31,374 uarters, FH,YSS,	DN,opsj 264 274 68 852 183 432 348 318 154 194 1,opsj 1380 (U4RS-4 1053 0ps) 227 <b>Genet</b> X,	57 C 61 A 26 A 118 6 54 C 63 C 55 C 42 C 33 C 147 C 121 C 000,ops 110 C 54 C 78 005)	UBSBCJ UBSZKG UBSZKG UBSJNW UB4WI RBSFK UB4WI UR5M (RB4 MA,MF,MP, UB4SMC UB5WR UR5M (RB4 MA,MF,MP, UB4S MEL -059-33 op RY1U (RL7I AC,LEF,1 UX,UZ,UT UK2I (RB5 UB5s FA,F UB5C FA,F UB5C FA,F UB5C FA,F UB5C C, BS UB5C FA,F HY6C (RB5 UB5C) C, BS UB5C FA,F HY6C (RB5 UB5C) C, BS UB5C) C,	65,952 55,338 55,338 19,162 17,682 8,925 4,942 550 ISMF,HB, RB MP, UB,MM MP, UB,MM 13,302,140 3,302,140 1,973,418 4,974 1,373,418 1,373,418 4,974 1,373,418 1,373,418 4,974 1,373,418 4,974 1,373,418 4,974 1,373,418 4,974 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,373,418 1,374,418 1,374,418 1,374,418 1,374,418 1,374,418 1,375,	365 311 323 323 274 251 150 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 304 305 304 20 20 304 20 304 20 304 20 304 20 304 20 20 304 20 304 20 304 20 304 20 304 20 304 300 304 20 300 304 20 300 304 20 300 304 20 300 304 20 305 30 307 20 305 30 30 20 30 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 20 30 20 20 30 20 30 20 30 20 20 30 20 20 30 20 30 20 20 30 20 20 30 20 20 20 30 20 20 20 30 20 20 30 20 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 30 20 30 30 30 20 30 30 30 30 30 30 30 30 30 30 30 30 30	84 70 72 66 66 66 26 22 21 50 11 W, 239 804C OB,op 164 W, 149 82 23 804C OB,op 164 149 73 73	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RMSP/UM8GI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA870 UV8ST EX05 U205XF (UA4 UV0SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U205XF (UA4 U205X	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 561,985 2,193 FSR 10,752 FSR 91,356	326 51 170 383 575 92 990 303 37 37 37 114 362	16 11 70 107 20 103 55 17 28 69	C A A B B C D D C A
37,905 6,666 4,784 284,026 29,268 76,368 54,684 47,190 19,488 18,381 30,EA,04 641,361 30,EA,04 641,361 30,EA,04 455,202 5,4N4TF,N 300,520 8,520,520 31,374	DN,opsj 264 274 68 852 183 432 348 318 154 194 1,opsj 1380 (U4RS-4 1053 0ps) 227 <b>Genet</b> X,	57 C 61 A 26 A 118 6 54 C 63 C 55 C 42 C 33 C 147 C 121 C 000,ops 110 C 54 C 78 005)	UBSBCJ UBSZKG UBSZKG UBSJNW UB4WI RBSFK UBSVK UBSVK UBSVK UBSVK UBSVK (UBSVK UBSVK UBSVK UBSVK (UBSK KL UBSVK UBSS FA.5 UBSS FA.5 UBSCO.0 UBS(C).0	65,952 55,338 19,182 17,682 4,942 550 550 4,942 550 550 550 4,942 550 550 550 550 550 550 550 55	365 311 323 274 251 282 282 282 201 150 150 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 20 304 20 20 20 20 20 20 20 20 20 20 20 20 20	84 70 72 66 66 66 26 22 21 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 50 82 82 82 82 82 82 82 82 82 82 82 82 82	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RMSP/UM8GI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA85R UA85R UA85R UA85R UA85R UA85R UA85R UA85SR UA85SR UA85SR UA85SR UA85SR UA80AG Zone 34 Asiatic RS RA8FA RA8FA RA8FA	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 5 61,985 1 (+ UA90C 2,193 FSR 10,752 FSR 91,356 36,270	326 51 170 383 575 92 990 303 37 303 37 114 362 234	16 11 70 107 103 55 17 28 69 45	C A ABBC D D C AC
37,905 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,448 18,381 30,52,02 5,41,351 30,520 5,41,351 30,520 5,41,351 30,520 31,374 uarters, FH,YSS,	DN,opsj 264 274 68 852 183 432 348 318 154 194 1,opsj 1380 (U4RS-4 1053 0ps) 227 <b>Genet</b> X,	57 C 61 A 26 A 118 6 54 C 63 C 55 C 42 C 33 C 147 C 121 C 000,ops 110 C 54 C 78 005)	UBSBCJ UBSZKG UBSZKG UBSJNW UB4WI RBSFK UB4WI UR5M (RB4 MA,MF,MP, UB4SMC UB5WR UR5M (RB4 MA,MF,MP, UB4S MEL -059-33 op RY1U (RL7I AC,LEF,1 UX,UZ,UT UK2I (RB5 UB5s FA,F UB5C FA,F UB5C FA,F UB5C FA,F UB5C C, BS UB5C FA,F HY6C (RB5 UB5C) C, BS UB5C FA,F HY6C (RB5 UB5C) C, BS UB5C) C,	65,952 55,338 19,182 17,682 4,942 550 550 4,942 550 550 550 4,942 550 550 550 550 550 550 550 55	365 311 323 323 274 251 150 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 305 304 20 304 305 304 20 20 304 20 304 20 304 20 304 20 304 20 20 304 20 304 20 304 20 304 20 304 20 304 300 304 20 300 304 20 300 304 20 300 304 20 300 304 20 305 30 307 20 305 30 30 20 30 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 30 20 30 20 30 20 20 30 20 30 20 30 20 20 30 20 20 30 20 30 20 20 30 20 20 30 20 20 20 30 20 20 20 30 20 20 30 20 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 30 20 30 30 30 20 30 30 30 30 30 30 30 30 30 30 30 30 30	84 70 72 66 66 66 26 22 21 50 11 W, 239 804C OB,op 164 W, 149 82 23 804C OB,op 164 149 73 73	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RMSP/UM8GI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA870 UV8ST EX05 U205XF (UA4 UV0SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U00SN,ops U205XF (UA4 U205XF (UA4 U205X	DX 146,268 3,984 (21,960 FSR 100,450 228,017 8,140 270,684 5,140 270,684 100,450 2,193 FSR 10,752 FSR 91,356 305,CF,CH1	326 51 170 383 575 92 990 303 37 37 114 362 234 4///W9	18 11 70 107 20 103 55 17 28 69 45 CO.0p	C A ABBC D D C ACS
37,905 (KK,op) 6,666 4,784 284,026 29,268 76,368	DN,opsj 264 274 68 852 183 432 348 318 154 194 1,opsj 1380 (U4RS-4 1053 0ps) 227 <b>Genet</b> X,	57 C 61 A 26 A 118 6 54 C 63 C 55 C 42 C 33 C 147 C 121 C 000,ops 110 C 54 C 78 005)	UB58CJ UB52KG UB57KG UB51W UB4WI R55FK UB54WI UB55K UB55K UB55K UB55K UB55K UB54 KC1.LER1 UX,UZ,UT 4K52I (RD5 UB56 FA,F UB56 FA,F UB56 FA,F UB56 FA,F UB50C(RD5 UB50C) UB50C(RD5	65,952 55,308 52,338 19,162 17,682 8,925 4,942 550 ISMF,HB, RB MP, UBIMM MP, UBIMM ML, UB55 M 93 3,802,140 LW,RT4UB,U 79-190,UT3U 56,925 1,573,478 1,575,478	365 311 323 323 274 251 282 282 282 282 150 304 304 304 304 304 360 360 360 360 360 360 360 360 360 360	84 700 66 66 66 66 21 22 21 150 11 M XA, 270 UU,7* 239 COB,opp 164 W, 149 82 2,73 3,7 5,5 5,5 5,5 5,5 5,5 5,5 5,5 5		RMSP/UM8GI UM8MX Zone 32 Mongolia JTICS Asiatic RSI UA85R UA85R UA85R UA85R UA85R UA85R UA85R UA85SR UA85SR UA85SR UA85SR UA85SR UA80AG Zone 34 Asiatic RS RA8FA RA8FA RA8FA	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 5 61,985 1 (+ UA90C 2,193 FSR 10,752 FSR 91,356 36,270	326 51 170 383 575 92 990 303 37 303 37 114 362 234	16 11 70 107 103 55 17 28 69 45	C A ABBC D D C ACS
37,905 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,448 18,381 36,EA,OH 641,361 30,520 5,410,41 300,520 5,410,41 300,520 31,374 uarters, IFH,YSS,	DN,opsj 264 274 68 852 183 432 348 318 154 194 1,opsj 1380 (U4RS-4 1053 0ps) 227 <b>Genet</b> X,	57 C 61 A 26 A 118 6 54 C 63 C 55 C 42 C 33 C 147 C 121 C 000,ops 110 C 54 C 78 005)	UB58CJ UB52KG UB52KG UB51NW UB4WI RB5FK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB50CA	65,952 55,338 52,338 19,182 17,682 4,942 550 554 4,942 550 557 4,942 550 550 550 550 550 550 550 55	365 311 323 323 274 251 150 304 282 200 304 200 304 200 304 200 304 200 205 304 200 205 304 200 205 304 200 205 304 200 205 304 200 205 304 200 205 304 200 205 304 200 205 304 200 205 205 205 205 205 205 205 205 205	84 70 72 66 66 66 22 21 50 11 MAA, 2700 UUL78 164 239 00B,000 164 WW, 149 82 23 73 37 56 20 23 23 23 23 23 23 23 23 23 23		RMSP/UM8GI UM8MX Zone 32 Mongolia JTIGS Asiatic RSI UA85R UA85R UA85R UA85R UA85R UA85R UA85R UA85R UA85R UA85R Asiatic RSI Cone 33 Asiatic RSI UA80AG Zone 34 Asiatic RSI RA8FA RA8FA RA8FA	DX 146,268 3,984 (21,960 FSR 100,450 228,017 8,140 270,684 5,140 270,684 100,450 2,193 FSR 10,752 FSR 91,356 305,CF,CH1	326 51 170 383 575 92 990 303 37 37 114 362 234 4///W9	18 11 70 107 20 103 55 17 28 69 45 CO.0p	C A ABBC D D C ACS
37,905 34,666 4,784 284,026 29,268 76,958 54,684 47,190 19,448 18,381 30C,8A,0H 641,351 30C,8A,0H 641,351 30C,820 31,374 Uarters, 15H,YSS, 331,462 1	274 274 56 552 833 432 348 348 134 194 1380 1320 1320 1320 1320 1320 1320 1320 132	57 C 61 A 26 A 118 6 54 C 63 C 55 C 42 C 33 C 147 C 121 C 000,ops 110 C 54 C 78 005)	UBSBCJ UBSZKG UBSZKG UBSZKG UBSZKG UBSZK UBSZK UBS4WU UBSWK UR5M (RB4 MA.MF.MP, UBSSK UBSS	65,952 55,902 52,338 19,182 17,682 13,852 4,942 550 ISMF,HB, RB MP, UBIMM MP, UBIMM JAML, UB55 18,022,140 19,102,158 19,022,140 19,124,045 19,124,	365 311 323 327 274 252 282 282 282 150 304 20 304 20 306 8808 8808 8808 8808 3307 40,UT49 3569 3337 691 194 393 632 2653 632 2073-397 691 194	84 700 66 66 66 21 22 21 50 11 50 11 W XA, 270 UL7s 239 COB,00p 164 WW, 149 82 23 73 37 55 507 120	ССССССССС D DE 100 АВС	RMSP/UM8GI UM8MX Zone 32 Mongolia JTIGS Asiatic RSI UA8SR UA	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 161,985 (+ UAØCC 2,193 FSR 10,752 FSR 91,356 36,270 ABCCF,CHT 34,203	326 51 170 383 575 92 990 303 37 37 114 362 234 4///W9	18 11 70 107 20 103 55 17 28 69 45 CO.0p	C A ABBC D D C ACS
37,905 5,666 4,784 284,026 29,268 29,268 29,268 29,268 47,190 19,489 13,381 130,EA,OH 641,361 130,EA,OH 641,361 130,EA,OH 641,361 31,374 455,202 31,374 Uarters, 76,905 133,462 39,401	274 274 56 274 56 274 56 274 57 274 57 274 183 318 154 154 154 154 154 154 154 154 154 154	61 A 26 A 118 G 54 B 55 C 55 C 55 C 181 C 1000,ops 110 C 54 C 78 100 C 78 100 C	UB58CJ UB52KG UB52KG UB51NW UB4WI RB5FK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5VK UB5V UB5VK UB5	65,952 55,932 52,338 19,182 17,682 4,942 550 15,044 4,942 550 15,044 1,352 4,942 550 13,082,140 3,082,140 3,082,140 1,973,418 4,942 56,925 1,973,418 4,942 56,925 1,973,418 4,942 56,925 1,973,418 4,942 56,925 1,973,418 4,942 1,973,418 4,973,418 4,975 1,975,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 55,925 229,770 3,75,440 3,77,440 3,77,440 4,927 3,75,440 55,925 229,770 3,75,440 3,77,440 4,947 3,77,440 4,947 3,77,440 4,947 4,9	365 311 323 327 274 282 274 282 150 304 20 304 20 305 808 808 808 808 808 808 808 808 808 8	84 700 72 66 66 66 66 66 21 222 21 50 11 11 W, 239 239 164 W, 149 82 239 16 80 60 60 60 90 73 73 37 56 62 82 90 120 22 91 14 90 82 91 14 90 91 11 11 11 11 14 90 14 14 90 14 14 14 14 14 14 14 14 14 14 14 14 14	CCCCCCCCCC D DE 1800 D D D ABCC	RMSP/UM8GI UM8MX Zone 32 Mongolia JTIGS Asiatic RSI UA85R UA85R UA85R UA85R UA85R UA85R UA85R UA85R UA85R UA85R Asiatic RSI Cone 33 Asiatic RSI UA80AG Zone 34 Asiatic RSI RA8FA RA8FA RA8FA	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 161,985 (+ UAØCC 2,193 FSR 10,752 FSR 91,356 36,270 ABCCF,CHT 34,203	326 51 170 383 575 92 990 303 37 37 114 362 234 4///W9	18 11 70 107 20 103 55 17 28 69 45 CO.0p	C A ABBC D D C ACS
37,905 34,666 4,784 284,026 29,268 76,958 54,684 47,190 19,448 18,381 30C,8A,0H 641,351 30C,8A,0H 641,351 30C,820 31,374 Uarters, 15H,YSS, 331,462 1	DN.0ps) 264 274 68 852 183 348 318 318 154 194 194 194 1053 0ps) 1053 0ps) 227 Cenev IK2BHX, 1245	61 A 26 A 26 A 54 B 554 B 554 B 554 B 554 B 554 C 55 C 55 C 33 C 121 C 121 C 121 C 1200,ops 110 C 54 E 78 000,ops 110 C 54 E 121 C 121 C 1	UB58CJ UB52XG UB5JNW UB4WI R85FK UB5VK UR5M (R84 -059-33 op RY10 (RC17) ACILER,1 UX,UZ,UT 4K5ZI (R85 UB50Q,op UB54 FA,5 UB50Q,op UB54WE (+ R84IYJ (UE 073-4384,4 UB4IZH Byelorus UC20AF UC20AC C2DC	65,952 55,902 55,902 52,336 52,336 19,182 17,882 6,925 6,925 550 550 550 550 550 550 550 5	365 311 323 327 274 251 282 282 282 282 150 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 20 20 20 20 20 20 20 20 20 20 20 20	84 700 72 66 66 66 66 66 21 222 21 50 11 11 W, 239 239 164 W, 149 82 239 16 80 60 60 60 90 73 73 37 56 62 82 90 120 22 91 14 90 82 91 14 90 91 11 11 11 11 14 90 14 14 90 14 14 14 14 14 14 14 14 14 14 14 14 14	CCCCCCCCCC D DE 1800 D D D ABCC	RMSP/UM8GI UM8MX Zone 32 Mongolia JTIGS Asiatic RSI UA8SR UA	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 161,985 (+ UAØCC 2,193 FSR 10,752 FSR 91,356 36,270 ABCCF,CHT 34,203	326 51 170 383 575 92 990 303 37 37 114 362 234 4///W9	18 11 70 107 20 103 55 17 28 69 45 CO.0p	C A ABBC D D C ACSD
37,905 (KK,op) 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,448 18,381 30,620 441,351 300,520 300,520 300,520 32,404 19,448 39,401 27,136	274 274 274 66 68 68 68 274 183 318 183 318 154 194 194 194 194 195 1380 (704R5- 1390 1390 7227 <b>Gene</b> - 11245 227 1380 728 728 728 728 728 728 728 728 728 728	61 A 26 A 26 A 54 B 554 B 554 B 554 B 554 B 554 C 55 C 55 C 33 C 121 C 121 C 121 C 1200,ops 110 C 54 E 78 000,ops 110 C 54 E 121 C 121 C 1	UB68CJ UB52XG UB5JNW UB4WI RB5FK UB5VK UR5M (RMP, UB54 MEL -056-33 op RY10 (RL7) ACILER,1 UX,UZ,UT 4K5ZI (RB5 UB56 FA,5 UB56 FA,5 UB56 FA,5 UB50Qo,0 UB4IWE (+ R84IYJ (UE 073-4584A, UB4IZH B96IOUSI UC20AF UC20AC UC20AC	65,952 55,308 52,338 19,182 17,682 52,338 19,182 17,682 52,338 19,182 17,682 52,338 19,182 17,682 58,925 4,942 550 150,104 1,952 4,942 550 150,104 1,952 1,955 1	365 311 323 327 274 282 150 160 304 20 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 300 304 20 305 300 304 20 305 300 304 20 305 300 304 20 305 305 305 305 305 305 305 305 305 30	84 700 72 666 666 662 21 222 21 500 11 WM, 239 239 204 COB.009 164 WW, 149 82 23, 73 37 37 37 120 48 00E.00	ССССССССС D Общис СССССССССССССССССССССССССССССССССССС	RMSP/UMBGI UMBMX Zone 32 Mongolia JTIGS Asiatic RSI UA870 UW8SN, ops UA870 UW8SN, ops UW8SN,	DX 146,268 3,984 (21,960 FSR 100,450 228,017 9,140 270,684 0,270,684 0,1505 (+ UA9CC 2,193 FSR 10,752 FSR 91,356 36,270 A0CCF,CHN 34,203 FSR	326 51 170 383 575 92 990 303 37 303 37 3114 362 234 362 234 234 2254	16 11 70 107 20 103 55 55 17 28 69 45 50,00 39	C A ABBC D D C ACSD
37,905 (KK,0p) 8,666 4,784 284,026 76,368 54,684 47,190 19,448 18,381 30,5202 3,404TF, N 300,520 31,374 uarters, JFH,YSS, 331,462 39,401 27,135 19,448 10,2735 10,275,460 10,275,475,460 10,275,475,460 10,275,475,460 10,275,475,460 10,275,475,475,475 10,275,475,475,475 10,275,475,475,475,475 10,275,475,475,475,475,475,475,475,475,475,4	DN.0ps) 264 274 66 852 183 432 348 184 194 1950 1053 0,089 1053 0,089 1053 0,089 1053 0,089 1053 1055 105	57 D 61 A 26 A 118 9 54 8 55 0 55 0 55 0 33 0 119 1 121 0 121 0 54 0 119 1 54 0 118 9 54 0 118 9 118 9 54 0 118 9 54 0 118 9 54 0 118 9 54 0 118 9 54 0 118 9 118 9 54 0 118 9 118 9 54 0 118 9 118 9 118 9 118 9 54 0 118 9 118 9 118 9 118 9 118 9 118 9 118 9 118 9 119 118 9 119 118 9 119 118 9 110 10 54 0 119 118 9 110 10 54 0 1110 1 54 0 1110 1 54 0 1110 1 54 0 1110 1 54 0 1110 1 54 0 110 1 1110 1 110 110	UB68CJ UB52XG UB5JNW UB4WI RB5FK UB5VK UR5M (RMP, UB54 MEL -056-33 op RY10 (RL7) ACILER,1 UX,UZ,UT 4K5ZI (RB5 UB56 FA,5 UB56 FA,5 UB56 FA,5 UB50Qo,0 UB4IWE (+ R84IYJ (UE 073-4584A, UB4IZH B96IOUSI UC20AF UC20AC UC20AC	65,952 55,902 55,902 52,336 52,336 19,182 17,882 6,925 6,925 550 550 550 550 550 550 550 5	365 311 323 327 274 251 282 282 282 282 150 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 304 20 20 20 20 20 20 20 20 20 20 20 20 20	84 700 72 66 66 66 66 66 21 222 21 50 11 11 W, 239 239 164 W, 149 82 239 16 80 60 60 60 90 73 73 37 56 62 82 90 120 22 91 14 90 82 91 14 90 91 11 11 11 11 14 90 14 14 90 14 14 14 14 14 14 14 14 14 14 14 14 14	ССССССССС D Общис СССССССССССССССССССССССССССССССССССС	RMSP/UM8GI UM8MX Zone 32 Mongolia JTIGS Asiatic RSI UA870 UW8ST EXOS UZ8SXF (UA4 UW8ST,ops UZ8SXF (UA4 UW8ST,ops UA6 UA6 UA6 UA6 UA6 UA6 UA6 UA6 UA6 UA6	DX 146,268 3,984 (21,960 FSR 100,450 228,017 9,140 270,684 0,270,684 0,1505 (+ UA9CC 2,193 FSR 10,752 FSR 91,356 36,270 A0CCF,CHN 34,203 FSR	326 51 170 383 575 92 990 303 37 303 37 3114 362 234 362 234 234 2254	16 11 70 107 20 103 55 55 17 28 69 45 50,00 39	C A ABBC D D C ACSD
37,905 (KK,0p) 8,666 4,784 284,026 76,368 54,684 47,190 19,448 18,381 30,EA,OH 641,381 (X,MX,0pe 455,202 31,374 455,202 31,374 uarters, JFH,YSS, 331,462 339,401 27,136 A428 F 705,46C Russian	0N,0ps) 264 274 68 852 183 348 154 1320 704 1380 704 4153 1380 704 4153 1380 704 4153 1380 704 4153 1380 7053 1380 7054 1053 3075 1245 227 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	61 A 26 A 26 A 118 8 54 8 56 C 33 C 42 C 000, ops 101 C 54 7 102 C 147 C 121 C 100, ops 106 C 32 C 42 C 100, ops 106 C 32 C 42 C 42 C 42 C 42 C 42 C 42 C 42 C 4	UB58CJ UB52KG UB52KG UB51NW UB4WI RB5FK UB54WI UB54WI UB55K UB55K UB55K UB55K UB55K UB56K UB56 FA,F UB4121 UK,UZ,UT 4K52I (RB5 UB56 FA,F UB56 FA,F UB50C, RB5 UB50C, C UB412H UC20AF UC20AF UC20AF UC20A UC20AF UC20A UC	65,952 55,338 52,338 19,162 17,682 8,925 4,942 550 ISMF,HB, RB MP, UB,IMM MP, UB,IMM MM, UB5s M 1,373,418 4,942 560 1,373,418 4,942 560 1,373,418 4,942 1,375,418 4,942 1,375,418 1,375,418 4,942 1,375,418 1,3	365 311 323 327 274 282 150 160 304 20 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 300 304 20 305 300 304 20 305 300 304 20 305 300 304 20 305 305 305 305 305 305 305 305 305 30	84 700 72 666 666 662 21 222 21 500 11 WM, 239 239 204 COB.009 164 WW, 149 82 23, 73 37 37 37 120 48 00E.00	ССССССССС D Общис СССССССССССССССССССССССССССССССССССС	RMSP/UMBGI UMBMX Zone 32 Mongolia JTIGS Asiatic RSI UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UMBST EX	DX 146,268 3,984 (21,960 FSR 100,450 228,017 9,140 270,684 0,270,684 0,270,684 0,270,684 0,180 2,193 FSR 10,752 FSR 91,356 36,270 Ap0CCF,CH,1 34,203 FSR 4,316	326 51 170 383 575 92 990 303 37 303 37 3114 362 234 362 234 234 2254	16 11 70 107 20 103 55 55 17 28 69 45 50,00 39	C A ABBC D D C ACSD
37,905 (KK,op) 8,666 4,784 284,026 29,268 76,368 54,684 47,190 19,448 18,381 300,520 300,520 300,520 300,520 300,520 32,4N4TE,V 300,520 32,4N4TE,V 300,520 32,31,462 331,462 339,401 27,136 4,1462 1 31,1462 1 31,1462	N. (ops) 264 274 66 852 348 318 154 194 194 194 194 194 194 194 194 194 19	57 D 61 A 28 A 118 6 54 26 A 54 2 0 63 2 0 54 2 0 33 0 147 D 191 D 54 0 147 D 100,ops 110 2 54 0 100,ops 106 0 140 0 32 0 140 0 R 8 5	UB58CJ UB52KG UB52KG UB52KG UB52KG UB4WI R55FK UB4WI H54WI UB5WR UB5WR UB5WR UB5WR UB5WR UB5WR UB5WR UB5WR UB5S FA,F H96Q (RBS UB50C,C UB40C,C UC40C,C C C C C C C C C C C C C C	65,952 55,932 52,338 19,182 17,682 8,925 4,942 550 550 550 4,942 550 550 550 550 550 550 550 55	365 311 323 274 282 251 282 251 282 20 304 304 304 304 304 304 304 304 304 30	84 700 722 666 666 666 666 666 666 666 666 21 221 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 50 11 82 33 73 37 56 66 66 66 66 66 66 66 66 66 66 66 66	СССССССССС D D Д≝д D D D АВССС Л D	RMSP/UMBGI UMBMX Zone 32 Mongolia JTIGS Asiatic RSI UABSR UABSR UABSR UABSR UABST EXOS UZBSSF (UAI UWBSN,ops UZBSSF (UAI UWBSN,ops UABST EXOS UZBSSF (UAI UWBSN,ops UABST EXOS UZBSSF (UAI UWBSN,ops UABST Zone 33 Asiatic RSI UABUAG Zone 35 Asiatic RSI UABZDA Zone 36 Madeira Is	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 9 10,752 FSR 10,752 FSR 10,752 FSR 10,752 FSR 4,316 lands	326 51 170 383 575 990 303 37 303 37 114 362 234 8 4 8 4 8 4 8 64	18 11 700 20 103 55 17 28 69 45 CO.0p 39 26	C A ABBC D D C ACMD C
37,905 (KK,0p) 8,666 4,784 284,026 76,368 54,684 47,190 19,448 18,381 30,EA,OH 641,381 (X,MX,0pe 455,202 31,374 455,202 31,374 uarters, JFH,YSS, 331,462 339,401 27,136 A428 F 705,46C Russian	N. (ops) 264 274 66 852 348 318 154 194 194 194 194 194 194 194 194 194 19	61 A 26 A 26 A 118 8 54 8 56 C 33 C 42 C 000, ops 101 C 54 7 102 C 147 C 121 C 100, ops 106 C 32 C 42 C 100, ops 106 C 32 C 42 C 42 C 42 C 42 C 42 C 42 C 42 C 4	UB58CJ UB52KG UB52KG UB52KG UB52KG UB4WI R55FK UB4WI H54WI UB5WR UB5WR UB5WR UB5WR UB5WR UB5WR UB5WR UB5WR UB5S FA,F H96Q (RBS UB50C,C UB40C,C UC40C,C C C C C C C C C C C C C C	65,952 55,338 52,338 19,162 17,682 8,925 4,942 550 ISMF,HB, RB MP, UB,IMM MP, UB,IMM MM, UB5s M 1,373,418 4,942 560 1,373,418 4,942 560 1,373,418 4,942 1,375,418 4,942 1,375,418 1,375,418 4,942 1,375,418 1,3	365 311 323 327 274 282 150 160 304 20 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 50 304 20 305 300 304 20 305 300 304 20 305 300 304 20 305 300 304 20 305 305 305 305 305 305 305 305 305 30	84 700 72 666 666 662 21 222 21 500 11 WM, 239 239 204 COB.009 164 WW, 149 82 23, 73 37 37 37 120 48 00E.00	СССССССССС D D Д≝д D D D АВССС Л D	RMSP/UMBGI UMBMX Zone 32 Mongolia JTIGS Asiatic RSI UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UWBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UASTO UMBST EXES UMBST EX	DX 146,268 3,984 121,960 FSR 100,450 228,017 8,140 270,684 9 10,752 FSR 10,752 FSR 10,752 FSR 10,752 FSR 4,316 lands	326 51 170 383 575 92 990 303 37 303 37 3114 362 234 362 234 234 2254	16 11 70 107 20 103 55 55 17 28 69 45 50,00 39	C A ABBC D D C ACMD C

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	<b>Georgia</b> UF6VX	49,717	92	20	13	Canary Isla EA8BSJ
	Moldavia				-	EA8BWW EA8DM
	UQ5OA UF6FAL	88,846 33,950	528 1358	62 25	с с	EABAD
	Lithuania	00,900	1000	60	0	EABBXC
	LY2OU	271,952	1062	92	Ą	Zone 37
	LY1DS LY3BH	108,092 82,496	682 451	61 64	A B	Portugal CTØA (CT1D)
	l y 1Di I y 28km	27,495 70,560	263 465	39 63	В С	
	LY2PAQ	66,291	449	57	С	Spain
	LY2BLA LY2BB	35,189 1,020	370 24	38 15	с с	EA1EVW EA5FKQ
	LY2WW (LY2	s BIJ,BKW,	ops)			EA3GFT EA3GCJ
	Latvia	691,713	1609	153	D	EA3DVJ
	YL2HB	24,772	203	44	С	EA3DZZ EA5WU
	YL2EC RQ7W (UQ2U	20,163 E VI 24G 1	189 /1 30W	39 (900	С	EA7CA
		983,291	2163	157	D	EA7GOZ EA7GHB
	UQØA (UQ2G TW,ops)	1D,YL2s GM 715,772	4,GN,K 2080	1,KL, 127	Þ	EA3GCT (+
	Estonia					EA2BSJ (+E
	ES4MM	34,065	305	45	C	
	Zone 30					Zone 39
	European I					UK Sov Ba ZC48S
	UA4WHW (R) WES,WI,WW	N4s WR,₩. /,0ps)	Z,UA4s	WAS	i,	israei
	UZ4WZA (UA	99,979	544 EB WILL	61 MM	С	4X/AA4KD
	RW48 WR,W	/Z,cps)				4X1TD
	Autoria mer	288,855	925	105	D	Cyprus 589A (584S/
	Asiatic RSI UA9WWF	26,418	241	42	A	584MF
	UA9SG	24,360	170	35	Α	
	UA9SCX RW9AB	1,098 98,670	36 339	9 66	A B	Zone 41
	UW9QA UZ9CZO	46,020 4,078	312 92	59 27		India VU2UR
	UA9AKS	48,680	267	40		VU2CC
	RK9C (UA9C) UA9-154-206	GA, UV9CA! 33.0051	F,			VU2NBT VU2FWW
	UZ9CWW (RA	1,395,876	1843	178		Zone 44
		677,600	1272	121	D	Taiwan
	UZ9FWW (UA	9s FOY,FA 235,670	AZ,ops) 555	98	D	BV2WA
	Uzbekistan					China
	RI5A	28,268	156	45	С	BT4TS (BZ4
	Tadzhikista UJ8JA		C 64		~	Zone 45
	Kazakhstar	282,716	691	92	С	Japan
	RLØO	623,070	1127	125	B	JASRWU
	UL7RE UL7OAG	76,076 26,832	338 232	52 26	8	JH5ZCP JA1DXR
	RL7A	855,184	1649	113 107	ç	JIBOPA JA1BUI
	UL7LG UL7CW	566,351 485,994	1155 1013	107	¢	JI1PGO
	UL7RDZ	46,250	300	37	c	JM1NKT JE1BDC
	Ki <b>rghizia</b> UM8MFO	10,714	115	22	в	JA4DUD JA3UWB
			.,.			JA4ETH
	Zone 31 Asiatic RFS	RED.				JH9CAV JG1RDV
	R9H (+ops)	812,886	1851	122	D	JA1AAT
	Kirghizia					JA3WFQ JR2IGV
	RM5P/UM8Q	DX 146,268	326	102	с	JQ1NGT JH1AEP
	UM8MX	3,984	51	16		JA5APU
	Zone 32					JR1GSE JH1UUT
	Mongolia					JE 1GZB JA9GJK
	JT1CS	121,960	170	11	A	JA2BEY
	Asiatic RS	FSR 100,450	383	70	A	JH2WHS JE8UZG
	UANTO	228,017	575	107	в	JA1JLP JJ2TQO
	UWØ\$T EXØS	8,140 270,684	92 690	20 103		JA4DHN
	UZØSXF (UA	≫ SUI,SUS	<b>,</b>			JR3KAH JA1STY
	UWØSN,ops	61,985	303	55	Ð	JR1MRG JA1POS
	UAØ/PA3EUS	+ UAØOC 2,193	37 37	17	D	JO1MCC
	Zone 33					JA1XPU JEØVSW
	Asiatic RS	FSR				JL6IPK JABONJ
	UAØUAG	10,752	114	28	C	JA7DLE
	Zone 34					JL1ARF JK1GKG
	Asiatic RS	FSR				JA9CWJ JI3BFC
	RAØFA RAØFU	91,356 36,270	362 234	69	A C	JR1UV
	HABEU UZØCWW (U		W,UWØ	CO,op	55)	JA1BNW JG18PS
		34,203	254	39	D	JE4VRF 7K1NUX
	Zone 35					JA1WYQ
	Asiatic RS			80	Ċ	JA8AJE JA8HBO
	UAØZDA	4,316	64	26	Ç	JABARM
	Zone 36	I				JA2OJ JA0XQO/1
	Madeira Is HB9CEY/CT3		ge 1	50	с	JA6WiF
	114444	100.000	<b>Q</b> Q	20	~	

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c.	- All I	Righ	nts Re	eserved
Isia	inds			JL1EUP/1 560 36 7 C
	256,310 188,210	738 650	71 B 59 B	JR4ISK 540 36 10 C JA2ESR 252 9 7 C
	127,295	435	62 B	JA4RTX 76 5 4 C
	61,950	304	42 B	JI7OED 10 5 2 C
	10,276	85	28 B	JE2YRD (JF2EOC, JH4NMT, JR7OMD, ops) 219,240 546 105 D
7				JABYBY (JO1DFG, JE8CTG, JG8NFE,
1				JH8PNE, JR8s DHA, WJ\$, ops) 175.824 550 99 D
1D\	/V.op)			JA3YBF (JE1TND, JO3LDN, JF4FUF,
	97,125	801	37 B	JG4CLV,ops)
		100	33 A	I41,648 424 104 D JAØYAK (JK2PVL,JGØDUA,JF0FFR,ops)
	45,507 55,456	465 323	54 B	29,988 164 51 D
	19,136	272	23 B	Zone 48
	17,388 12,765	250 118	23 B 37 B	Kenya
	10,314	183	18 B	52481 838,395 1823 93 B
	141,128	754	59 C 70 C	
	61,110 42,896	264 236	20 C	Zone 49
	570	17	10 C	Vietnam
( + E	A3s GCV G 70,638	it-vv) 374	61 D	3W4DK (UA3DK,op) 122,670 1186 30 A
+E	A2CFZ)			
	36,416	\$79	32 D	Zone 50
39				Philippines
Ba	ise Areas	on C	prus	KG6UH/DU1 15,211 87 41 A
	533,400	1069	105 B	Zone 52
				Gabon
2	36,360	197	40 A 46 B	TRØD 32,958 377 18 B
	117,024	532	40 0	Zone 53
454	(.op)			Malawi
	1,525,626	2279	131 B	7Q7JH 802,576 1629 103 B
	1,210,806	1875	137 B	Zone 54
ŧ1				Indonesia
				YB2OK 77,922 222 81 Å
	36,465	175	51 Å	YC2JWB 28,990 231 26 A
	1,508	30 768	13 B 61 C	YC2PXP 54,796 532 103 B YC0SWR 9,576 152 21 B
1	219,112 12,465	183	15 C	YC2HAX 168,462 559 63 C
44				YB2FEA 14,364 113 27 C
+4				EA2DX (YB2s BKJ,CPO,EMK,FRR, YC2s ERF,IAB,IHB,ops)
	31,001	387	29 B	671,874 1385 102 D
	01,001		L0 0	Zone 55
Z44	DBY, DCE,	,0CH,0	DI,ops)	Australia
	40,482	340	່ ເອົາ	VK4CRR 183,819 557 71 B
45				VKSSD 8,303 79 23 C
10				Zone 57
	149,762	420	103 A	South Africa
	148,335	452	87 A	ZS6HO 33,864 208 34 B
	48,162 27,540	190 146	69 A 51 A	Zone 58
	19,453	117	45 A	
	17,864	96 [15	56 A 44 A	Australia VK68GF 10,261 81 31 B
	17,292 14,000	98	44 A 35 A	VK6AJ 56,784 230 52 C
	13,772	91	44 A	Zone 59
	8,908 8,251	76 73	24 A 37 A	
	6,540	74	30 A	Australia VK2APK 405,230 861 98 C
	620 522	14 14	10 A 9 A	VK2KS 65,569 115 18 C
	340	10	10 Å	Zone 60
	225	11	5 A 6 A	New Zealand
	78 84, <b>494</b>	13 350	6 A 83 13	ZL1UN 35,937 279 27 C
	29,205	147	55 B	
	28,340 9,306	195 86	52 B 33 B	Zone 61
	3,630	47	22 B	Hawailan Islands
	1,411 944	25 17	17 B 16 B	KH6FKG 109,284 504 42 B AH6JF 21,055 154 28 C
\$	768	20	12 B	
	730 684	21 18	10 B 9 B	Zone 63
	639	17	9 B	French Polynesia
	530 301	15 (1	10 B 7 B	FO514IW (FO5IW.op) 205,425 593 75 B
	231	. 9	78	
i	216	9	88	Checklogs
;	85 60	5	5 B 5 B	3A2/SMØJHF, DF3OL, DJØMAQ, DL8H, EA58K, EA58ZS, EA5DIT, EA7CP,
	72	4	4 B	EA7FUH, IOKHP, K7JBQ, KA1YMU,
	4	2	28 18	KB5LLW, LA1DHA, LA2OH, LA4BN.
	86,506	317	74 C	LA7EHA, LA7U, LA8CE, LA9FFA, LA9NM, LY1CY, LZ1DM, LZ1OT,
	81,200 32,085	299 124	80 C 69 C	LZ3ZL, OH3MIG, OH6MIL, OH8LAE,
i	29,624	177	56 C	OKIALQ, OK2PAN, OK3KJF, OZ5PA, OZ5UR, OZ8DX, PAØTV, PAØUV,
	28,084	132	59 C	RA1AI, RA3NC, RA4AKS, RT5UE,
	23,100 20,792	146 126	44 C 46 C	RV3DS, SM0CSX, SM0NJO, SM6IJF, SM7AH, SM2CKT, SM7TU, SS1MB7
(	19,404	121	42 C	SM7AIL, SM7CKZ, SM7TV, SP1MHZ, SP2AHD, SP2HHX, SP4EEZ, SP5NOG,
	12,080 7,310	106 62	40 C 34 C	SP8BAB, SP8BBK, SP8BBK, SP8UFB,
	5,751	63	27 C	SP9EWT, UAØQO, UAØRGG, UA1CIO, UA3WON, UA4FAC, UA4ZA, UA6ED,
2	5,430 5,088	49 45	30 C 32 C	UB4DWW, UB4QYA, UB4XWK,
,	5,088 4,914	46	27 C	UB5CMD, UB5EDX, UB5JS, UB5ZC, UC1LXC, UC2ADR, UC2CEL, UC2IEA,
1	4,128	50	24 C	UC2SDD, UV3DPP, UV3DN, UY8U,
¥1	3,822 1,377	44 23	21 C 17 C	UZ4AXN, VE7COP, W2KXB, W2LRJ, Y23CJ, Y23HJ, Y24OA, Y45XO,
	1,185	21	15 Č	YC4GDZ, YO3FRI, YO6ADM, YO6AVE,
				YO6OBH, YU7KM, ZL4QJ, ZS6AXF.
				( <b>GST</b>

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