	VEDV VEDV COOD IDEA TO HAVE CACADIN CUID ON THE
9A2EY	VERY VERY GOOD IDEA TO HAVE GAGARIN CUP ON THE
	GEOSTACIONARY SATELLITE. I ENJOY VERY MUCH
	WORKING MANY NEW CALL SIGNS.
9A5MPV	Nice test, hr u next yr, 73 Vlado
D1M	IC-718, ANT DIPOLE 3.5Mhz
DF2ET	Tnx nice contest :)
DJ0MY	Only participated around 4h total operating time
DL1THB	TS480SAT, 80 Wtt, TITAN DX, 3m up
DL5XL	It was great to see so much activity in the upper band segment of
	QO-100 for the first time. There were not yet enough stations to keep
	you busy for the full 24 hours, so I took long breaks and came back to
	the radio regularly to pick up a few new ones. I used ADALM Pluto
	SDR together with SDR Console software which inter-faced nicely
	with N1MM software so that I could use the bandmap.
	Thanks for including geostationary satellites into Yuri Gagarin
	Contest, it was a lot of fun, and I found a few new features in the
	software while I operated.
DL8FMA/P	portable 5/8 vertical
DM0A	many Tnx for Qs. had some fun in GC.
DP5X	OP DL5JQ
Е70Т	Some stations gave a CQ zone, and I left as the logger recognized.
	These are UA1ALD 16z and A41JZ 21z.
	I wish you a lot of success in your work and see you next year.
	73 Vlado, E70T
EU1AI	Tnx for Gagarin Contest
EU6DX	FT897d 70w + tuner + LW42m
EU8F	73 FT-817 DELTA LOOP
F4GFT	No propagation on 15m
F6IRA	Unfortunely sad propagation up to 20M. Again lot of fun on CW
	mode
F8EBY	My favorite contest
G0NRL	Выходная мощность: 5 Вт Антенна: EFHW на диапазоне 40 м (то
	есть длина антенны составляет 20 м)
	Спасибо за организацию соревнований
GOORH	FTDX101MP 200W, CONDX NOT SO GOOD TO EU/DX HERE.
GOUCP	Power output was 1 Watt so few contacts but fun
G3RTU	Restricted due to health, enjoyed the contest
G4WFQ	2.3G = QO-100
GI4EBS	VERY ENJOYABLE AND FRIENDLY CONTEST. ONE OF THE
	BEST CONTESTS OF THE YEAR.
HA0GK	RIG:HOME MADE TS9D POWER 5W - 2xKT922 at 13,8V
	ANT1. YP3 Yagi 3 el.

HA2MN	The contest was a real fun due to activity as well as propagation.
	Though I was blocked by heavy local QRM in part of time I managed
	to complete so many QSOs I had not hoped. Many thanks for QSOs
	see you next time. Rig 100W ant end-fed wire 21 mtrs long.
HA2ZB	RC7A, UA6HFI, RL4F, UA9CTT and RA9SF got #15 as exchange,
	CQ zone instead of IARU zone. The rest of the stations received the
	correct exchange (28).
НАЗНК	This contest was very enjoyable. Thanks for organizers.
HA6NL	ICOM756pro 100w 3el yagi, GP-s
HB9AYZ	Power 20 Watt; Antenna LW
HB9DCM	Kenwood ts 870 Log Periodic and vertical
	Nice contest 1st participation just 3 hours
I2WIJ	Nice contest as always. Very good rates and lot of participation.
I5YKQ	rtxft991a antmag.loop
I6IQX	IN THE FREQUENCY COLUMN I WRITE 2400 (MHZ) UPLINK
	ON QO-100 SAT
IN3OWY	TS-590SG 95 W ANT. VERTICAL
IT9CKA	Contest molto bello, ottima presenza stazioni Est Europa, scarsa
	propagazione, solo 100Watt Antenna Loop e TS-2000.
IT9PPG	vy gd contest
IW3FVZ	ITALIAN CONTEST CLUB
JA0JHQ	I enjoyed the contest.
JAIGQC	I enjoyed the contest, propagation was nice on 20m at begining time
JAIVVH	TX-FT991 RX-IC706, ANTENNA: 10ele X2 YAGI for 144MHz and
	15ele YAGI for 432MHz
JA2KKA	ICOM IC7100 100W Inv VEE, Vertical
JA3FWT	RIG: ICOM IC910 ANT: YAGI 5ele for 2m,10ele for 70cm
	Very fun contest.
JA3JM	RIG:IC-706 50W ANT:Vertical
JE8ASA	I enjoyed the contest.
JE8UHY	RIG: ICOM IC-7300 50W ANT: Mobile Whip
3200111	Operator's License: Japanese 2nd class
	Very fun contest. I want to spend much longer period next year.
JF2FIU	Thank you all stations! May the coronavirus disappear.
JG3EHD	RIG; Rcvr Homemade, Xmtr Homemade 6146 35W output ANT;
JUJUIU	Invisible Whip up 40m
JH7UJU	FT-817ND, 5watts. DP Yagi
JL1CGT	I enjoyed the contest.
JN1KWR	Very fun contest and many contacts via Satellite.
JROBUL	
	Thanks for the nice contest. GL. (Rig:IC-910D ,ANT:G.P,X-DP) THANK YOU! ANTENN'S: 32M LOOP
JR1XKU	
	TRANSCEIVERS: HOME MADE, 5W
JR6RMK	I enjoyed the contest.
K3TW	Greetings from warm and sunny Florida, U.S.A.

KF3G	Thank you for the 2021 Yuri Gagarin International DX Contest.
KM1R	BAND CONDX GUD WITH LOT OF ACTIVITY!
LCOX	OPERATOR LB3RE
MOHOM	just gave some points out whilst eating my birthday cake. GL to all,
	73
MM3N	K4 with Expert 1K amp TB - Wires
OH1SIC	73 de OH1SIC/SM5SIC Göran
OK1DOL	IC7400, PA ACOM1010-500W, dipol, beverages
OK1DX	QRP 200 mW 80cm dish
OK1FCA	TCVR 70 W ECO mobile whip @ 5m indoor
OK1FMJ	FT-450D V7+
OK2BOB	My rig IC706, 70W, ant. LW 41 m, up 6m.
OK2BRQ	TS-820, ant. – LW
OM6AA	Nice contest, no QRM, 1.2m Dish + 5Watts
ON5WL	TS590SG 100 W out 80 m delta loop. Other bands dipoles.
	There was much activity so I could make many qso
	I enjoyed the contest Till next year.
	73 Leon
PA0WKI	ts450sat fd4 wire windom
	nice contest. tnx fer hamspirit. SD-user, FB program
PA0ZAV	flex1500 5W g5rv
PA2CHM	elecraft K3 two elements yagi
	used SD for post-contest logging
PA2V	IC9700 + Transverter 5 Watt output in Poty feed at 80 cm offset dish
PE2K	All QSO's made with 5 watt QRP, and dipole antenna at 20M up
DAN	QSL is via bureau. 73, tu PE2K
R1NI	TNX 73!
R1NO	TNX 73!
R1QE	ICOM-718, 100Wt. Ant. Rectangular Loop,160m. All band. 10m. up
R3KK	TNX 73!
R3NAN	TNX 73!
R3VL	SO1R; TX FT-450D 100 w; ANT: YAGI-2el, W3DZZ
R4AC	FTdx3000d, 100 Wt. Antenna: Dipole all band
R4F-85	TNX 73!
R4FD	
R4WR	ic-9100 Ant=gp-dx-titan
R4WT	FT-2000 IV
R5AO	FT991A
R6CW	TS-590S - 100 watts ant - loop
R7AC	TNX!
R8WO	TNX!
R1961AG	Одно направление между 270 и 360 градусов. Антенна в руке:)
DADDOV	Спасибо всем, кто ответил. 73!
RA3DSV	TNX 73!

RA3V	IC-718
RA3WUG	RIG: YAESU FT-817; PWR: 5 wtts to Несимметричный диполь,
	ML-80-10. TNX, 73!
RA3XCZ	73!
RA4CL	Thank you for the contest
RA4HBS	GOOD CONTEST
RA4NCC	Nice test!!!
RA4PQ	TNX es 73!
RA5AQ	TNX 73!
RA9YUI	TNX 73!
RD1T	TNX 73!
RD9CX	73!
RJ3F	GL es 73!
RK3P	TS 590. DELTA 80M. INV V 160M. DELTA 40M. SAY5-9.
RK3R	TNX 73!
RM3G	Thank you for the contest
RM3Z	Tnx, 73!
RN2FQ	PWR_150w, ANT:6 EL 3 BAND YAGI, VERTICAL
RN3S	Icom 760Pro, Inverted V 40/80, Sloper 20/15m
RN5AA	Tnx, 73!
RQ9F	ICOM -756, 100 watts, ANT WINDOM
RT3A	73!
RU9CK	73!
RV3DBK	TX 5Watts, ant - Magloop indoor
RV3PN	IC-718, PWR 90W, ANT:WINDOM.
RV3ZD	TNX 73!
RV7C	TNX! CU AGN 73!
RW0BG/3	FT-840, Inv V
RW0UM	73!
RW3AI	TNX 73
S51J	Working from home with my FT-2000, Airspy Mini SDR, vertical
	antenna 9m tall and MFJ Versatuner III.
SN2S	IC-746, Windom ant.
SN4D	TRX: IC-738 ; ANT: DIPOLES
SP1AEN	RIG: FTDX 3000 abt 50 Wtts; Ant.: Lw
SP4ADZ	TS-440SAT LW-25M 100 Wt
SP4AWE	FT-950 95W W3DZZ ant
SP8D	LW-25M 100 Wt
TA3DJ	GOOD CONTEST TNX 73
UA0SBQ/P	RIG: FT-817 POWER 5W; ANTENNAS: 15/20M DELTA 84M;
	BATTERY: 12V 7AH; SHACK: BURN HILL.
UA0SDX	TNX 73
UA1CUR	YAESU-FT-840,ANT-DELTA 160 METRS

UA1TES	73
UA3DSN	Key
UA3QGT	Tnx
UA3QR	TNX 73!
UA3SDN	Yaesu FT450d
UA4FCO	QRP, ANT: 3 ele Vertical
UA4QK	73!
UA6AAK	TNX 73!
UA6CC	TNX 73
UA6HLN	TNX, 73!
UA9FPG	ICOM-706, 80 watts, ANT DELTA
UA9SEC	73!
UA9XO	TNX 73!
UA9XX	TNX 73!
UF5A	TNX 73
UF8C	TNX 73
UN7CAW	TNX 73
UN8PT	73!
UR4MM	TNX 73!
UR5WX	73!
USF-007	Antenna Windom, Rig HomeMade, Pwr 3 Watt(s)
UT4LW	SDR trevr SunSDR2-DX Antenns:
	160,80,40 - dipole Up18m, fider 70m.
	20,15,10 - Spider Up 10m, fider 30m.
UT5IZ	73!
UT7LW	TNX 73!
UY2IG	73!
WQ6X	In between a number of other contest GiGs WQ6X found time to
	run remote from NX6T in Fallbrook. I was disappointed in the
	poor turnout for this contest this year.
	Look for a writeup about this GiG at: WQ6X.Blogspot.com
YL2CV	SPASIBO!!!
YO2CJX	RIG TS140S ANT INV VEE
YO2IS	IC-7300 90W, 41m sloping wire @ UR3LMZ tvrt, 10el. 73 Szigy.
YO3JW	TNX QSOs! EFWD ant 400W FT-847
YO4SI	RIG: KENWOOD TS-450SAT 100 W; ANT: FD4
YO5AXF	FT-897D RIG, DIAMOND CP-6 ANT.
YO5ODT	rig Yaesu FT857D, pwr 80W, ant dipole
YO6UO	It is impossible to get on qo-100 sat 250 qso at a contest.
YU51ANO	Beogradski radio-amaterski klub YU1ANO