

AXFLCL6

HFDTE070820

HFDTE070820

HFFXA500

HFPLTPILOTINCHARGE:undefined

HFCM2CREW2:undefined

HFGTYGLIDERTYPE:undefined

HFGIDGLIDERID:undefined

HFDTMGPSDATUM:WGS84

HCCLCOMPETITIONCLASS:undefined

HCIDCOMPETITIONID:undefined

HFRFWFIRMWAREVERSION:FLARM,6.80

HFRHWHARDWAREVERSION:1.0

HFFTYFRTYPE:PowerFLARM

HFGPSRECEIVER:u-blox 8,56ch,50000m

HFRSPRESSALTSENSOR:MEAS MS5607,25000m

I023638FXA3940SIU

LFLA19102507FRW 6.80

LFLA191025 STEALTH OFF

LFLA191025 NOTRACK OFF

LFLA191025ID 2 D00D1A

LFLA191025OB

LFLA19102507OBSTEXP

LFLA19102507DEVNO FLANGA10W-003354

LFLA19102507BUILD b1c88a304

LFLA19102507RANGE 25500

LFLA19102507ACFT 1

LFLA19102507THRE 2

LFLA19102507CFLAGS 00

LFLA19102507RFTX 1
LFLA19102507MISC 00
LFLA19102507LOGINT 4
LFLA19102507NMEAOUT1 61
LFLA19102507BAUD1 2
LFLA19102507NMEAOUT2 61
LFLA19102507BAUD2 2
LFLA19102507VRANGE 2000
LFLA19102507PCASPFLAU1 0
LFLA19102507PCASPFLAU2 0
LFLA19102507XPDR 0
LFLA19102507PCASRANGE 7408
LFLA19102507PCASVRANGE 610
LFLA19102507ADSBRANGE 65535
LFLA19102507ADSBVRANGE 65535
LFLA19102507PCASCALIBRATION 30
LFLA19102507MODESALT 1
LFLA19102507MODEC 1
LFLA19102507PCASBEEP 1
LFLA19102507ADSBWARNINGS 1
LFLA19102507CAL57DBM 0
LFLA19102507CAP DP2;USBH;BARO
LFLA19102507LIC OBST:0;AUD:0;ENL:0;AZN:0;IGC:0;RFB:0;TIS:0;GND:0;USBH:1;SD:0;PRE:1;L6S:0;EXG:0
B1907523859309N12253705WA004200038700211
B1908003859308N12253705WA004200038700211
B1908083859305N12253706WA004210038800211
B1908163859302N12253708WA004200038800211
B1908243859300N12253711WA004200038800211
B1908323859298N12253714WA004210038800211

B1908403859297N12253718WA004210038900211
B1908483859297N12253722WA004210038800211
B1908563859298N12253725WA004210038800211
B1909043859298N12253725WA004210038800211
B1909123859298N12253726WA004210038800211
B1909203859298N12253725WA004210038800211
B1909283859298N12253725WA004210038900211
B1909363859298N12253726WA004200038900111
B1909443859298N12253726WA004210038900111
B1909523859298N12253726WA004220038800111
B1910003859298N12253726WA004210038800111
B1910083859298N12253726WA004210038800111
B1910163859301N12253734WA004230038800111
B1910243859319N12253780WA004230038800111
F1910250205121315182025262931
LFLA19102507TKOF
B1910253859323N12253789WA004230038800111
B1910293859343N12253831WA004220038800111
B1910333859368N12253886WA004230038900111
B1910373859395N12253951WA004300039500111
B1910413859426N12254013WA004470041500111
B1910453859454N12254065WA004710043800111
B1910493859480N12254116WA004810044600111
B1910533859508N12254168WA004840045200111
B1910573859536N12254219WA004900045800111
LFLA191057GPS 11 33
B1911013859560N12254271WA004950046500111
B1911053859584N12254326WA005030047300111
F1911080205121315182025262931

B1911093859607N12254381WA005190049000111

B1911133859631N12254432WA005260049700111

B1911173859653N12254486WA005270049700111

B1911213859673N12254542WA005270049800111

B1911253859693N12254598WA005270049800111

B1911293859714N12254657WA005270049900111

LFLA191131AZNSTAT 0 0

B1911333859734N12254717WA005300050100111

B1911373859753N12254777WA005320050300111

B1911413859770N12254837WA005330050500111

B1911453859785N12254901WA005310050200110

B1911493859801N12254967WA005370050800110

B1911533859819N12255029WA005540052700111

B1911573859840N12255083WA005680054000111

LFLA191159GPS 11 34

B1912013859870N12255130WA005750054900111

LFLA19120239 PWR STATE 4 LVL 100 BAT 0.00 EXT 0.00 TEMP 54.7

LFLA19120229 RF A CD 0.9 AM 0.0 TX 2.0 RX 0.0 AM/CD 0.00 DROP 0.0

B1912053859902N12255171WA005830055600111

B1912093859934N12255208WA005870056100211

B1912133859968N12255245WA005880056100211

B1912173900008N12255272WA005960057000211

B1912213900053N12255285WA005980057200211

B1912253900101N12255282WA005950056900211

B1912293900147N12255261WA005980057300211

B1912333900182N12255223WA005970057100211

B1912373900208N12255168WA005930056700211

B1912413900222N12255108WA005950056800111

B1912453900227N12255046WA005970057200111

B1912493900221N12254986WA006060058100111

B1912533900207N12254925WA006170059400111

B1912573900190N12254864WA006340061000111

LFLA191259GPS 11 38

B1913013900170N12254805WA006420061800211

B1913053900142N12254752WA006500062700211

B1913093900098N12254722WA006590063700211

B1913133900046N12254722WA006670064600211

B1913173900004N12254751WA006800065800211

B1913213859975N12254800WA006890066800211

B1913253859964N12254862WA006990067900211

B1913293859975N12254921WA007080068900211

B1913333900002N12254972WA007060068600211

B1913373900039N12255022WA007010068200211

B1913413900076N12255070WA007040068400211

B1913453900108N12255121WA007010067900211

B1913493900136N12255178WA006940067300211

B1913533900162N12255237WA006900066900111

B1913573900190N12255292WA006840066200211

B1914013900230N12255339WA006740065200211

LFLA191401GPS 11 35

B1914053900281N12255368WA006690064600211

B1914093900334N12255373WA006700064700211

B1914133900384N12255354WA006720064800211

B1914173900418N12255298WA006800065800211

B1914213900424N12255231WA006990068000111

B1914253900402N12255174WA007100068900111

B1914293900354N12255137WA007030068100111

B1914333900297N12255146WA007090068900111

B1914373900258N12255193WA007070068500211

B1914413900248N12255263WA006950067300211

B1914453900275N12255324WA006850066200211

B1914493900326N12255349WA006720064500211

B1914533900380N12255328WA006640063900211

B1914563900413N12255296WA006670064100211

B1915013900443N12255217WA006790065700411

LFLA191501GPS 11 36

B1915053900435N12255155WA006880066601011

B1915093900392N12255115WA006910066700311

B1915133900335N12255124WA006950067400211

B1915173900299N12255179WA006930067100211

B1915213900306N12255249WA006820066000211

B1915253900351N12255285WA006730064800211

B1915293900400N12255259WA006720064800211

B1915333900417N12255189WA006770065400211

B1915373900400N12255122WA006880067000211

B1915413900375N12255070WA007040068400111

B1915453900347N12255019WA007040068400111

LFLA191547AZNSTAT 0 0

B1915493900301N12254985WA007000067900211

B1915533900247N12255010WA007020068100211

B1915573900223N12255074WA007070068500211

B1916013900239N12255141WA006970067500211

LFLA191603GPS 11 35

B1916053900291N12255170WA006900066800211

F1916080205121315182025262931

B1916093900339N12255146WA006890066600211

B1916133900357N12255084WA006880066500210

B1916173900335N12255023WA006920067200211

B1916213900299N12254976WA006960067600111

B1916253900255N12254940WA006960067600110

B1916293900205N12254919WA006910066800210

B1916333900150N12254944WA006870066500210

B1916373900126N12255006WA006870066600210

B1916413900135N12255070WA006800065700210

B1916453900171N12255118WA006670064300210

B1916493900223N12255111WA006610063500210

B1916533900257N12255055WA006530062800210

B1916573900246N12254991WA006600063400210

B1917013900207N12254952WA006530063000210

LFLA191703GPS 10 35

B1917053900153N12254946WA006470062000210

B1917093900102N12254971WA006420061700210

B1917133900063N12255013WA006300060400210

B1917173900037N12255073WA006200059500210

B1917213900022N12255138WA006180059400210

B1917253900017N12255201WA006200059600110

B1917293900018N12255264WA006180059400110

B1917333900023N12255327WA006170059300110

B1917373900048N12255383WA006160059100110

LFLA19173739 PWR STATE 4 LVL 100 BAT 0.00 EXT 0.00 TEMP 55.0

LFLA19173729 RF A CD 4.7 AM 0.0 TX 2.0 RX 0.0 AM/CD 0.00 DROP 0.0

B1917413900095N12255412WA006120058800210

B1917453900145N12255402WA006120058800210

B1917493900180N12255354WA006070058300210

B1917533900186N12255285WA006010057600210

B1917573900162N12255221WA006060058100210

B1918013900118N12255186WA006060058300210

B1918053900067N12255179WA006050058100210

LFLA191805GPS 10 34

B1918093900017N12255191WA006070058300210

B1918133859968N12255215WA006060058300210

B1918173859920N12255243WA006070058400209

B1918213859873N12255271WA006130059100210

B1918253859823N12255293WA006200059700210

B1918293859773N12255308WA006270060600210

B1918333859727N12255280WA006330061100110

B1918373859716N12255218WA006510062900210

B1918413859740N12255165WA006580063600210

B1918453859792N12255154WA006590063900210

B1918493859834N12255202WA006650064400210

B1918533859839N12255275WA006750065100110

B1918573859811N12255342WA006810066000110

B1919013859770N12255385WA006910067300210

B1919053859723N12255416WA007050068700210

LFLA191906GPS 10 33

B1919093859676N12255441WA007150069800210

B1919133859626N12255460WA007190070200210

B1919173859577N12255475WA007240070800210

B1919213859527N12255489WA007210070300210

B1919253859474N12255496WA007200070200110

B1919293859424N12255497WA007190070200110

B1919333859377N12255491WA007160069600110

B1919373859331N12255470WA007030068300110

B1919413859294N12255418WA007000068000110

B1919453859277N12255355WA007070068600110

B1919493859271N12255290WA007040068400210

B1919533859274N12255221WA006940067300210

B1919573859293N12255153WA006890066900210

B1920013859329N12255096WA006930067200210

LFLA192003AZNSTAT 0 0

B1920053859374N12255054WA006910066900210

LFLA192008GPS 10 34

B1920093859428N12255042WA006790065900210

B1920133859483N12255057WA006770065600210

B1920173859531N12255088WA006700065000210

B1920213859577N12255124WA006620064000210

B1920253859624N12255165WA006470062500210

B1920293859681N12255170WA006340061100210

B1920333859725N12255128WA006230059900210

B1920373859742N12255064WA006110058700210

B1920413859770N12255004WA006020057700210

B1920453859822N12254973WA006010057600210

B1920493859876N12254965WA006010057700210

B1920533859934N12254966WA005920056800210

B1920573859994N12254973WA005910056700210

B1921013900050N12254986WA006030058000210

B1921053900097N12255012WA006100058800210

F19210802051213151820252629

B1921093900128N12255067WA006010057500209

LFLA192109GPS 9 35

B1921133900162N12255125WA005970057200210

B1921173900210N12255153WA005940056800210

B1921213900264N12255159WA005850055900210

B1921253900318N12255156WA005810055500210

B1921293900369N12255142WA005820055700210

B1921333900408N12255098WA005790055400210

B1921373900416N12255034WA005840056100210

B1921413900390N12254980WA005890056600210

B1921453900345N12254946WA005850056200210

B1921493900293N12254938WA005980057800210

B1921533900244N12254954WA006100058900210

B1921573900197N12254986WA006200060000210

B1922013900155N12255023WA006330061300210

B1922053900113N12255060WA006470062700210

B1922093900071N12255092WA006580063800210

LFLA192211GPS 10 34

B1922133900029N12255121WA006600064200210

B1922173859990N12255154WA006640064600210

B1922213859950N12255192WA006710065300210

B1922253859911N12255233WA006770066000210

B1922293859869N12255272WA006930067700210

B1922333859827N12255310WA007040068800210

B1922373859781N12255345WA007100069300210

B1922413859731N12255375WA007170070200210

B1922453859694N12255422WA007270071200210

B1922493859684N12255488WA007280071300210

B1922533859706N12255553WA007370072100210

B1922573859753N12255583WA007540074200210

B1923013859800N12255559WA007650075100210

B1923053859820N12255492WA007730076000210

B1923093859792N12255427WA007990078700210

LFLA19231139 PWR STATE 4 LVL 100 BAT 0.00 EXT 0.00 TEMP 55.6

LFLA19231129 RF A CD 4.4 AM 0.0 TX 2.0 RX 0.0 AM/CD 0.00 DROP 0.0

LFLA192311GPS 10 33

B1923133859740N12255400WA008190080800210

B1923173859683N12255415WA008290082000210

B1923213859648N12255476WA008350082600210

B1923253859660N12255547WA008480083900210

B1923293859706N12255588WA008550084800210

B1923333859758N12255587WA008750086900210

B1923373859794N12255544WA008820087500210

B1923413859800N12255472WA008850087800210

B1923453859770N12255408WA009050089600210

B1923493859720N12255379WA009060089900210

B1923533859668N12255397WA009020089300210

B1923573859633N12255454WA008960088700210

B1924013859635N12255525WA008920088000210

B1924053859677N12255570WA008850087500210

B1924093859730N12255565WA008950088500210

B1924133859775N12255530WA008970088800210

LFLA192413GPS 10 36

B1924173859823N12255494WA009030089500210

LFLA192419AZNSTAT 0 0

B1924213859879N12255498WA009130090600210

B1924253859919N12255547WA009050089700210

B1924293859910N12255620WA008840087400210

B1924333859855N12255653WA008790086900210

B1924373859796N12255645WA008840087500110

B1924413859737N12255635WA008830087500110

B1924453859674N12255628WA008920088300110

B1924493859614N12255622WA008970088900210

B1924533859564N12255589WA008850087700210

B1924573859517N12255558WA008840087300510

B1925013859464N12255562WA008730086400407

B1925053859410N12255559WA008680085800310

B1925093859361N12255535WA008550084400210

B1925133859316N12255494WA008460083500210

LFLA192514GPS 10 37

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B1925213859230N12255397WA008380082700210

B1925253859184N12255353WA008410083000210

B1925293859134N12255319WA008370082500210

B1925333859080N12255288WA008360082500210

B1925373859025N12255261WA008450083500210

B1925413858987N12255214WA008530084400210

B1925453858986N12255149WA008540084400210

B1925493859026N12255109WA008540084200210

B1925533859076N12255127WA008450083200210

B1925573859106N12255189WA008380082500210

B1926013859117N12255265WA008310081800210

B1926053859108N12255338WA008290081600210

F19260802051213151820252629

B1926093859069N12255391WA008280081500210

B1926133859007N12255403WA008350082300110

LFLA192616GPS 10 35

B1926173858950N12255404WA008470083700110

B1926213858900N12255406WA008460083500110

B1926253858858N12255377WA008220080900110

B1926293858846N12255307WA008040078900210

B1926333858879N12255253WA008050078500210

B1926373858929N12255236WA007980078300210

B1926413858980N12255253WA008010078700210

B1926453859023N12255295WA008060079400210

B1926493859054N12255344WA008100079700210

B1926533859062N12255412WA008010078500210

B1926573859083N12255485WA008040079300210

B1927013859122N12255517WA008220081000210

B1927053859164N12255498WA008190080600210

B1927093859179N12255434WA008150080200210

B1927133859153N12255371WA008110079700210

B1927173859106N12255332WA008100080000210

LFLA192717GPS 10 35

B1927213859056N12255307WA008100079700210

B1927253859003N12255281WA008060079400210

B1927293858948N12255268WA008030079000210

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B1927373858835N12255273WA008110079900210

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B1927493858744N12255156WA007840076800210

B1927533858773N12255107WA007730075500210

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B1928013858865N12255034WA007670075200210

B1928053858905N12254999WA007750076100210

B1928093858910N12254937WA007670075300210

B1928133858868N12254892WA007690075400210

B1928173858816N12254906WA007720075600210

LFLA192819GPS 10 34

B1928213858779N12254962WA007670075200210

B1928253858738N12255013WA007700075400210

B1928293858688N12255029WA007680075000210
B1928333858637N12255005WA007490072900210
LFLA192835AZNSTAT 0 0
B1928373858600N12254951WA007400072100210
B1928413858597N12254887WA007310070900210
B1928453858615N12254824WA007160069600210
LFLA19284639 PWR STATE 4 LVL 100 BAT 0.00 EXT 0.00 TEMP 55.8
LFLA19284629 RF A CD 5.3 AM 0.0 TX 2.0 RX 0.0 AM/CD 0.00 DROP 0.0
B1928493858650N12254767WA007130069400210
B1928533858693N12254723WA007280071000210
B1928573858730N12254678WA007280071000210
B1929013858734N12254607WA007230070600210
B1929053858688N12254565WA007210070300210
B1929093858632N12254597WA007120069200210
B1929133858620N12254670WA007160069800210
B1929173858645N12254728WA007120069000210
LFLA192920GPS 10 36
B1929213858694N12254766WA007110069200210
B1929253858742N12254784WA007210070300210
B1929293858793N12254797WA007080068900210
B1929333858849N12254808WA007010068200210
B1929373858901N12254837WA006910067100210
B1929413858947N12254880WA006850066500210
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B1929533859079N12254976WA006830066300210
B1929573859125N12254999WA006830066300210
B1930013859172N12255020WA006680064700210
B1930053859223N12255036WA006560063300210

B1930093859272N12255048WA006470062500210

B1930133859323N12255061WA006400061900210

B1930173859374N12255075WA006400062000210

B1930213859423N12255093WA006450062600210

LFLA193022GPS 10 35

B1930253859472N12255119WA006430062400210

B1930293859526N12255144WA006440062600210

B1930333859577N12255161WA006510063200210

B1930373859627N12255180WA006510063300210

B1930413859676N12255205WA006560063800210

B1930453859723N12255233WA006600064300210

B1930493859772N12255269WA006590064100210

B1930533859821N12255308WA006670065000210

B1930573859868N12255344WA006830066500209

B1931013859889N12255402WA006840066500209

LFLA19310307CRASH

GA409E154D1113C8601722164309F114601A9BAF6