COOMA - POLO FLAT AVFAX CODE 2114

FLFV 2701 **FULL NOTAM SERVICE NOT AVBL**

UTC +10 **UNCR**

NSW 361345S 1490858F VAR 13 DEG E AD OPR Snowy Hydro, PO BOX 332, Cooma, NSW, 2630, Email: colin@helisurvevs.com.au, PH 02 6100 3220, Mobile 0400 832 147.

REMARKS

- 1. PPR. Phone 02 6100 3220.
- 2. RWY currently closed to fixed wing ACFT.

HANDLING SERVICES AND FACILITIES

Nil fuel AVBL.

PHYSICAL CHARACTERISTICS

12/30 30

18/36 49 Tarmac and grass

ATS AND AERODROME COMMUNICATION FACILITIES

FIA MELBOURNE CENTRE 120.75 Only AVBL ABV 3700FT (Circuit HT)

FLIGHT PROCEDURES

- Right hand circuits RWY 30 and 36.
- Landing on grass on E side of 18/36 beside tarmac is encouraged and preferred.

CTAF 118.1

ADDITIONAL INFORMATION

- 1. Gates are locked and cattle graze on airfield when no OPS scheduled.
- 2. GPS Approach AVBL on RWY 18.
- 3. Glider OPS at Bunyan airstrip, 6NM to N, HJ generally weekends. Monitor 122.7 for glider OPS. Tug ACFT monitor 122.7 and 118.1 when airborne.
- Cooma Snowy Mountains AD located 9NM SW, FREQ 118.1. Separate ERSA entry. 4.
- 5. Model ACFT OPR WI 500M radius of PSN 361312.00S 1490936.00E BRG 029 MAG 0.8NM FM Cooma-Polo Flat (YPFT) SFC to 1,000FT AGL.

CHARTS RELATED TO THE AERODROME

- WAC 3470.
- 2. Also refer to AIP Departure and Approach Procedures.