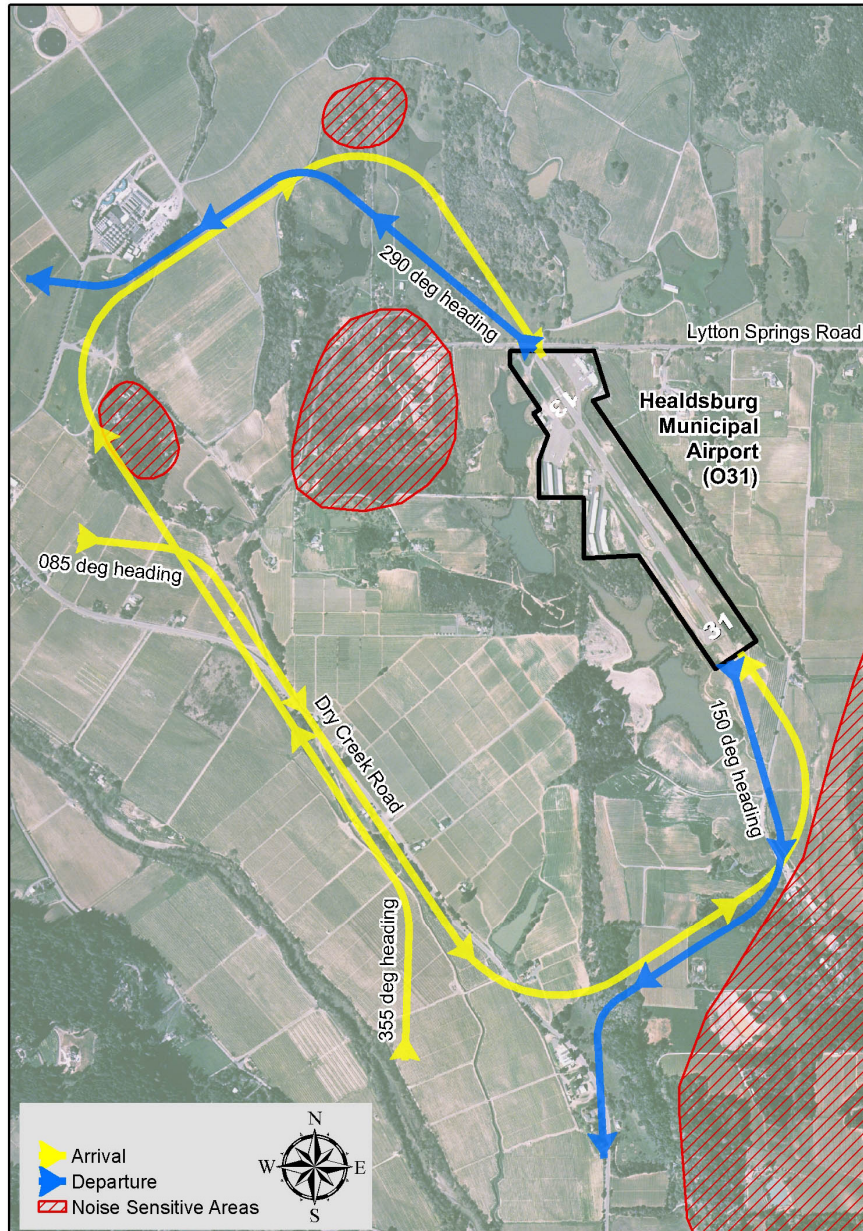


Healdsburg Municipal Airport Noise Reduction Procedures



Departure Routes and Traffic Pattern
(NOT FOR NAVIGATION)

Healdsburg Municipal Airport Noise Reduction Procedures

*Healdsburg Airport neighbors are noise sensitive.
Please fly quietly!*

The following noise-reduction procedures are in effect:

TAKEOFFS

- Turn west 20 degrees as soon as safe after crossing airport boundary. No straight-outs!
- Please avoid low overflight of sensitive areas.
- No intersection takeoffs.
- Reduce RPM after takeoff if safe.
- Climb at best rate or steeper to 1300' MSL.
- Do not cross to northeast side of airport below 1500' MSL.
(Note: airport is aligned NW-SE)

LANDINGS

- No touch and goes; please taxi back.
- Limit practice landings to 3 per day.
- Do not practice landings at night.
- Please make low-power approaches if safe.
- Use right traffic for 13, left for 31.
- Avoid straight-in approaches for 31.

FREQUENCIES

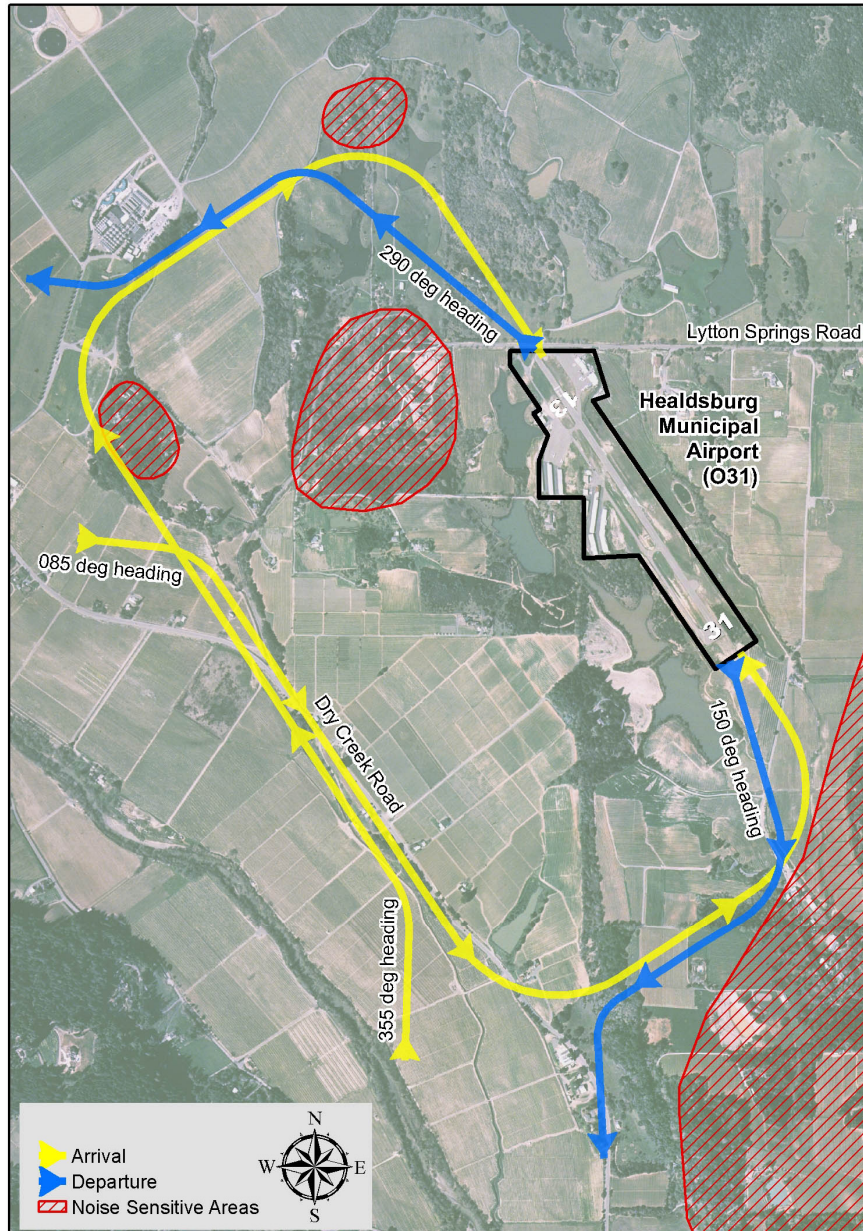
- Unicom/CTAF 122.80
- OAK FSS 122.35
- OAK Center 127.80

GENERAL

- Pattern Altitude is 1300' MSL.
- All pattern traffic is SW of Airport.

Thank you for being a quiet neighbor.

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