

Pacific Northwest Floatplane Radio Calls

June 11, 2016 Austin G. Watson, CFI N758LM

LOCATION	INTENTION	RADIO CALL
W36	General	<p>Inform tower of specific location if it is <i>unusual</i> due to prevailing [E, W] wind conditions, i.e. North of Boeing factory, NW of float base.</p> <p>If slide and take off will be to East or West due to prevailing winds, inform tower of intentions, i.e. taking off to the [east, west] across the runway centerline with turnout to the north</p>
Departing W36	NE Departure To N, NE	Renton Tower, Floatplane N123FP on the water with LIMA, Request Washington One east channel departure to the [North, NE]
Departing W36	NW Departure To N	Renton Tower, Floatplane N123FP on the water with LIMA, Request Washington One west channel departure to the North
Departing W36	NW Departure To W	<p>Renton Tower, Floatplane N123FP on the water with LIMA, Request Washington One west channel departure, early transition to Boeing westbound</p> <p>...</p> <p>Boeing Tower, Floatplane Cessna N123FP, off Renton at 700 ft request west transition over runway westbound</p> <p>OR</p> <p>Boeing Tower, Floatplane Cessna N123FP, at I90, 700 ft, request Safeco transition westbound at 1500ft</p>
Departing W36	NE Departure To S	Renton Tower, Floatplane N123FP on the water with LIMA, Request Washington One east channel departure to the North with turnout to the south
Departing W36	SE Departure To SE	<p>Renton Tower, Floatplane N123FP on the water with LIMA, Request south departure over the runway to the SE</p> <p>OR</p> <p>Renton Tower, Floatplane N123FP on the water with LIMA, Request Lake Youngs departure over the runway to the SE</p>
Departing W36	SW Departure To Burien [SeaTac] Crossing	<p>Renton Tower, Floatplane N123FP on the water with LIMA, Request south departure over the runway with Burien transition to the west</p> <p><i>[Suggestion: make prior call to tower stating intention to make Burien departure and requesting transponder code]</i></p>
Departing W36	SE Departure To N Turnout (Factoria Departure)	<p>Renton Tower, Floatplane N123FP on the water with LIMA, Request south departure over the runway with turnout to the north</p> <p>OR</p> <p>Renton Tower, Floatplane N123FP on the water with LIMA,</p>

		Request south departure over the runway with Factoria departure north
Arriving W36	from Lake Youngs, landing north	Renton tower, floatplane N123FP, Lake youngs 1500' with India, request landing on the water to the north
Arriving W36	from Kent, landing north	Renton tower, floatplane N123FP, kent 1500' with India, request landing on the water to the north
Arriving W36	from south, landing south	Renton tower, floatplane tN123FP, [location, altitude] with India, request Washington one east channel, base at Seahawks, landing on the water
Arriving W36	from Lake Washington north, landing south	Renton tower, floatplane N123FP [520,1500'; I90 west channel bridge, 800'; I90 east channel bridge, 1000'], with India, request Washington one [east channel, west channel], landing on the water
Arriving W36	from Lake Washington north, landing north	Renton tower, floatplane N123FP, [520,1500'; I90 east channel bridge, 1000'], with India, request factoria arrival, landing on the water OR Renton tower, floatplane N123FP, I90 east channel bridge, 1000', with India, request direct entry downwind, midfield base, landing on the water
Arriving W36	from Safeco transition, landing north with left downwind	Renton tower, floatplane N123FP, I90 west channel bridge, 1500', with India, request left downwind, midfield base, landing on the water
Arriving W36	Landing with east wind	Renton tower, floatplane N123FP, location, altitude, with India, request Washington one west channel, landing on the water (if you will cross runway centerline, tell tower)
Arriving W36	from north with west wind	Renton tower, floatplane N123FP, location, altitude, with India, request Washington one east channel, landing on the water
Arriving W36	from south with west wind	Renton tower, floatplane N123FP, [location, altitude] with India, request Washington one east channel, base at Seahawks, landing on the water
Crossing Lake Union	From west to east	Lk Union Traffic, Floatplane N123FP at [Shilshoal, Ballard Bridge, Aurora Bridge, I5] Altitude, Eastbound, Lake U
Crossing Lake Union	From east to west	Lk Union Traffic, Floatplane N123FP at [520, Portage Bay, I5, Aurora Bridge] Altitude, Eastbound, Lake U
Arriving S60 from South	North landing	Kenmore Traffic, Floatplane N123FP at [Sandpoint, Holmes Point, Arrowhead], Landing North, Kenmore
Arriving	South landing	Kenmore Traffic, Floatplane N123FP at [Sandpoint, Holmes Point,

S60 from South		Arrowhead], Landing South, Kenmore
Departing S60		Kenmore Traffic, Floatplane N123FP, sliding [DIRECTION], departing [DIRECTION], Kenmore
Arriving misc. lake	Any landing	Lake [NAME] Traffic, , Floatplane N123FP at [LOCATION], Landing [LOCATION], Lake [NAME]
Departing misc. lake	Any landing	Lake [NAME] Traffic, , Floatplane N123FP at [LOCATION], Departing [LOCATION], [DIRECTION] Lake [NAME]

June 9, 2016 Reviewed KRNT Tower, Dave Gildea