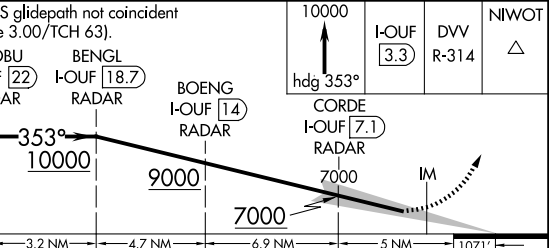
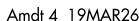
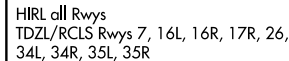


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ILS RWY 34R (SA CAT I)
DENVER INTL (DEN)

DENVER INTL (DEN)

The diagram illustrates the I-OUF 3.3 antenna system. A central vertical line represents the antenna structure. At the top, a box labeled "LOCALIZER" contains the text "111.1", "I-OUF", and "Chan 48". Below this, a box labeled "IM" contains the number "5478". To the right, a curved line labeled "R-314" connects the antenna structure to a box labeled "MISSED APCH FIX". This box contains the text "1142 GLL", "R-221", "Chan 89", "NIWOT", "DVV", and "27.6". Below the "MISSED APCH FIX" box, a curved line labeled "R-314" connects to a box labeled "1147 DVV", "R-314", and "Chan 94". The diagram also shows various signal paths and angles, including "134°" and "314°".



SA CATEGORY I ILS - SPECIAL AIRCREW
& AIRCRAFT CERTIFICATION REQUIRED

DENVER INTL (DEN)

ILS RWY 34R (SA CAT I)

39°52'N-104°40'W