From: LSZB14 [ARR/DEP:127.325, ATIS:125.125, MISC:123.4, OPS:135.75, TWR:121.025]

To: LSMP05, alt:1465ft [APP:141.8, ARR:34.027,

ARR:130.625, INFO:138.05, TWR:128.675]

PAYERNE GROUND: Cessna, roger. Shutdown approved. Frequency change approved. Good day.

PAYERNE TOWER: Cessna, taxi to parking via taxiway Alpha. Contact Ground on 123.4 when ready for parking instructions.

PAYERNE TOWER: Cessna, Payerne Tower, runway 05 cleared to land. Wind 100 degrees at 3 knots.

PAYERNE APPROACH: Cessna, roger, field in sight. Cleared visual approach runway 05. Contact Tower on 128.675 when 2 miles out.

PAYERNE APPROACH: Cessna, roger. Continue descent to 3500 feet. You are 3 miles east of Payerne. Report field in sight.

PAYERNE APPROACH: Cessna, fly heading 274. You are approximately 8 miles northeast of Payerne. Continue descent to 3500 feet.

PAYERNE APPROACH: Cessna, Payerne weather: wind 100 degrees at 3 knots, visibility 10 miles, few clouds at 5000 feet. You are still above assigned altitude of 3500 feet, expedite descent.

PAYERNE APPROACH: Cessna, roger, remain on this frequency. Descend and maintain 3500 feet. Report 5 miles from the field.

PAYERNE APPROACH: Cessna, roger, VFR flight. Descend and maintain 3500 feet. Report 5 miles from the field. You are currently on the wrong frequency, contact Payerne Approach on 141.8.

PAYERNE APPROACH: Cessna, Payerne Approach, radar contact. Descend and maintain 3500 feet. Report established on the ILS runway 05.

BERN DEPARTURE: Cessna, maintain 5500 feet. Contact Payerne Approach on 141.8.

BERN DEPARTURE: Cessna, fly heading 262. That will take you direct to Payerne approach point.

BERN DEPARTURE: Cessna, radar contact. Continue climb to 5500 feet. Report reaching 5500.

BERN DEPARTURE: Cessna, contact Departure on 127.325. Good day.

BERN TOWER: Cessna, radar contact. Climb and maintain 5500 feet. Squawk 7000. Contact Departure on 127.325 when passing 3000 feet.

BERN TOWER: Cessna, runway 14 cleared for takeoff. Wind 100 degrees at 3 knots. Make right turnout after departure, maintain runway heading initially.

BERN TOWER: Cessna, Bern Tower, taxi to runway 14 via taxiway Alpha, hold short of runway 32. QNH 1013, wind 100 degrees at 3 knots.