→	S14 4201	S14 4101	S14 4203	S14 4103	S14 4205	S14 4105	S14 4207	S14 4107	S14 4209	S14 4109	S14 4211	S14 4111
∱ 4'Aarau	⊋ 05 26 ®	Q 05 40	Q 05 56 X	Q 06 10	Q 06 26 X	Q 06 40	Q 06 56 X	Q 0710	♀ 07 26 ☆	0 7 40	♀ 07 56 ☆	Q 0810
Aarau Torfeld	♦ 05 27 {	◊05 41	♦ 05 57 {	♦ 06 11	⊗06 27 {	♦ 06 41	♦ 06 57 {	♦ 07 11	♦ 07 27 {	◊0741	♦07 57 {	♦0811
Buchs AG	♦ 05 28 {	♦ 05 42	♦ 05 58 {	♦ 06 12	⊗06 28 {	♦ 06 42	♦ 06 58 {	♦ 07 12	♦ 07 28 {	♦ 07 42	♦07 58 {	♦0812
∱1' Suhr	05 31	05 45	06 01	06 15	06 31	06 45	07 01 {	07 15	07 31	07 45	08 01 {	08 15
∱1' Suhr	♦ 05 32 {	⇔ 05 47	06 02 {	⇔ 06 17	06 32 {	⇔ 06 47	07 02 {	07 17	07 32	0 7 47	08 02 {	⇔ 08 17
Gränichen Töndler	♦ 05 34 {	♦ 05 49	♦ 06 04 {	♦ 06 19	♦ 06 34 {	♦ 06 49	∅ 07 04 {	♦ 07 19	♦ 07 34 {	♦ 07 49	⊗0804 {	⊗0819
Gränichen	♦ 05 36 {	05 51	06 06	06 21	06 36	06 51	07 06 {	07 21	07 36	07 51	08 06	08 21
Gränichen Oberdorf	♦ 05 37 {	♦ 05 52	♦ 06 07 {	♦ 06 22	⊗06 37 {	♦ 06 52	∅ 07 07 {	♦ 07 22	♦ 07 37 {	♦ 07 52	⊗0807 {	♦08 22
Bleien Liebegg	♦ 05 38 {	♦ 05 53	♦ 06 08 {	♦ 06 23	⊗06 38 {	♦ 06 53	⊗ 07 08 {	♦ 07 23	♦ 07 38 {	♦ 07 53	⊗0808 {	♦ 08 23
Teufenthal AG	♦0541 ⟨	♦ 05 56	⊗0611 {	♦ 06 26	♦06 41 {	♦ 06 56	♦0711 {	♦ 07 26	♦0741 {	♦ 07 56	♦0811 {	♦08 26
Unterkulm Nord	♦ 05 43 {	♦ 05 58	⊗0613 {	♦ 06 28	⊗06 43 {	♦ 06 58	⊗0713 {	♦ 07 28	♦ 07 43 {	♦ 07 58	⊗0813 {	♦ 08 28
Unterkulm	♦ 05 44 {	♦ 05 59	⊗0614 {	⊗ 06 29	⊗06 44 {	♦ 06 59	⊗0714 {	♦ 07 29	⊗07 44 {	⊗07 59	⊗0814 {	⊗08 29
Oberkulm	⊗05 46 {	♦ 06 01	⊗0616 {	⊗0631	⊗06 46 {	♦ 07 01	⊗0716 {	⊗0731	⊗07 46 {	⊗0801	⊗0816 {	⊗0831
Gontenschwil	♦ 05 51 {	⊗06 06	⊗06 21 {	⊗ 06 36	⊗06 51 {	⊗ 07 06	⊗0721 {	⊗0736	⊗0751 {	⊗ 08 06	⊗0821 {	⊗0836
Zetzwil	♦ 05 53 {	⊗ 06 08	⊗06 23 {	♦ 06 38	⊗06 53 {	♦ 07 08	⊗0723 {	♦ 07 38	♦ 07 53 {	⊗0808	⊗08 23 {	♦08 38
Leimbach AG	⊗05 55 {	⊗0610	⊗06 25 {	⊗ 06 40	⊗06 55 {	⊗0710	⊗07 25 {	⊗07 40	⊗07 55 {	⊗0810	⊗08 25 {	⊗08 40
Reinach AG Nord	♦ 05 59 {	⊗0614	⊗06 29 {	⊗ 06 44	⊗06 59 {	♦ 07 14	⊗07 29 {	⊗07 44	⊗07 59 {	⊗0814	⊗08 29 {	⊗08 44
Reinach AG Mitte	♦ 05 59 {	⊗0614	⊗06 29 {	⊗ 06 44	⊗06 59 {	⊗0714	⊗07 29 {	⊗ 07 44	⊗07 59 {	⊗0814	⊗08 29 {	⊗08 44
	0000	⊗0615	⊗ 06 30 }	⊗ 06 45	⊗07 00 {	⊗0715	⊗0730 {	⊗ 07 45	⊗0800 {	⊗0815	⊗0830 {	⊗08 45
Reinach AG	⊗ 06 00 }	Ø 00 13					1		1 1	A	1	
Reinach AG Menziken	\$14 4213	_T	06 33 X S14 4215	● 06 48 S14 4115	● 07 03 🌣 S14 4217	● 07 18 S14 4117	●07 33 🌣 S14 4219	●07 48 S14 4119	● 08 03 % S14 4221	●08 18 S14 4121	● 08 33 X 514 4223	● 08 48 \$14 4123
Menziken	\$14 4213	\$14 4113	S14 4215	S14 4115	S14 4217	S14 4117	S14 4219	S14 4119	S14 4221	S14 4121	S14 4223	S14 4123
Menziken - ∱ 4'Aarau	514 4213 → 08 26 🌣	\$14 4113 \$08 40	\$14 4215 → 08 56 🌣	\$14 4115 → 09 10	\$14 4217 → 09 26 🌣	\$14 4117 → 09 40	\$14 4219 → 09 56 🌣	514 4119 → 10 10	\$14 4221 →10 26 🌣	\$14 4121 → 10 40	514 4223 → 10 56 🛠	\$14 4123 ⊋ 1110
Menziken	514 4213 → 08 26 ★ ⊗ 08 27 {	\$14 4113 \$08 40 \$08 41	\$14 4215 → 08 56 X ⊗ 08 57 }	\$14 4115 → 09 10 ⊗ 09 11	\$14 4217 → 09 26 X ⊗ 09 27 {	\$14 4117 → 09 40 ⊗ 09 41	\$14 4219 → 09 56 X ⊗ 09 57 {	\$14 4119 \$1010 \$1011	\$14 4221 → 10 26 X ⊗ 10 27 }	\$14 4121 → 10 40 ⊗ 10 41	514 4223	\$14 4123 \$\infty\1110 \$\times\1111
Menziken	\$14 4213 \$08 26 \$\$ \$08 27 { \$08 28 }	\$14 4113 \$08 40 \$08 41 \$08 42	\$14 4215 → 08 56 X ⊗ 08 57 { ⊗ 08 58 }	\$14 4115 → 09 10 ⊗ 09 11 ⊗ 09 12	\$14 4217	514 4117 → 09 40 ⊗ 09 41 ⊗ 09 42	\$14 4219 → 09 56 X ⊗ 09 57 { ⊗ 09 58 }	\$14 4119 →1010 ⊗1011 ⊗1012	\$14 4221 →10 26 ★ ◆10 27 { ◆10 28 }	\$14 4121 →10 40 ⊗10 41 ⊗10 42	\$14 4223	\$14 4123 \$\infty\text{11 10} \$\times\text{11 11} \$\times\text{11 12}
Menziken # 4'Aarau Aarau Torfeld Buchs AG *1' Suhr	\$14 4213 \$08 26 \$\$ \$08 27 { \$08 28 { \$08 31 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45	\$14 4215 → 08 56 X ⊗ 08 57 { ⊗ 08 58 } → 09 01 }	\$14 4115 → 09 10 ⊗ 09 11 ⊗ 09 12 → 09 15	\$14 4217 → 09 26 🕉 ⊗ 09 27 { ⊗ 09 28 } → 09 31 }	\$14 4117 → 09 40 ⊗ 09 41 ⊗ 09 42 → 09 45	\$14 4219 → 09 56 X ⊗ 09 57 { ⊗ 09 58 } → 10 01 }	\$14 4119 \$\infty\$10 10 \$\infty\$10 11 \$\infty\$10 12 \$\infty\$10 15	\$14 4221 ♀10 26 🏋 ⊗10 27 { ⊗10 28 } ●10 31 }	\$14 4121 \$\infty 10 40 \$\infty 10 41 \$\infty 10 42 \$\infty 10 45	\$14 4223 ♀10 56 ★ ⊗10 57 ⟨ ⊗10 58 ⟨ ⊕11 01 ⟨	\$14 4123 \$\infty\$11 10 \$\infty\$11 11 \$\infty\$11 12 \$\infty\$11 15
Menziken # 4'Aarau Aarau Torfeld Buchs AG # 1' Suhr # 1' Suhr	● 06 03 ® \$14 4213 ● 08 26 % ⊗ 08 27 { ⊗ 08 28 { ● 08 31 { ● 08 32 {	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47	\$14 4215	\$14 4115 → 09 10 ⊗ 09 11 ⊗ 09 12 → 09 15 → 09 17	\$14 4217 → 09 26 ★ ⊗ 09 27 { ⊗ 09 28 } → 09 31 { → 09 32 }	\$14 4117 → 09 40 ⊗ 09 41 ⊗ 09 42 → 09 45 → 09 47	\$14 4219 → 09 56 ★ ⊗ 09 57 { ⊗ 09 58 } → 10 01 } → 10 02 }	\$14 4119 → 10 10 ⊗ 10 11 ⊗ 10 12 → 10 15 → 10 17	\$14 4221	\$14 4121 \$\int 10 40 \$\int 10 41 \$\int 10 42 \$\int 10 45 \$\int 10 47	\$14 4223 \$\infty\$10 56 \$\infty\$ \$\infty\$10 58 \ \$\infty\$11 01 \ \$\infty\$11 02 \	\$14 4123 \$\infty\text{11}\text{10} \$\infty\text{11}\text{11}\text{12} \$\infty\text{11}\text{15} \$\infty\text{11}\text{17}
Menziken # 4'Aarau Aarau Torfeld Buchs AG # 1' Suhr Gränichen Töndler	● 06 03 ® \$14 4213 ● 08 26 % ⊗ 08 27 { ⊗ 08 28 } ● 08 31 { ● 08 32 } ⊗ 08 34 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47 \$08 49	\$14 4215	\$14 4115 \$\infty\$09 10 \$\infty\$09 11 \$\infty\$09 15 \$\infty\$09 17 \$\infty\$09 19	\$14 4217 → 09 26 ★ ⊗ 09 27 { ⊗ 09 28 } → 09 31 { → 09 32 } ⊗ 09 34 }	\$14 4117	\$14 4219 → 09 56 ★ ⊗ 09 57 { ⊗ 09 58 { → 10 01 { → 10 02 { ⊗ 10 04 {	\$14 4119 \$\infty\$10 10 \$\infty\$10 11 \$\infty\$10 15 \$\infty\$10 17 \$\infty\$10 19	\$14 4221	\$14 4121 \$\infty\)10 40 \$\infty\)10 41 \$\infty\)10 45 \$\infty\)10 47 \$\infty\)10 49	\$14 4223 \$\infty\$10 56 \$\infty\$ \$\infty\$10 57 \\ \$\infty\$10 58 \\ \$\infty\$11 01 \\ \$\infty\$11 02 \\ \$\infty\$11 04 \\	\$14 4123 \$\times 11 10 \$\times 11 11 \$\times 11 12 \$\times 11 15 \$\times 11 17 \$\times 11 19
Menziken # 4'Aarau Aarau Torfeld Buchs AG # 1' Suhr Gränichen Töndler Gränichen	● 06 03 ® S14 4213 ● 08 26 ♥ Ø 08 27 { Ø 08 28 } Ø 08 31 { Ø 08 32 } Ø 08 34 { Ø 08 36 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47 \$08 49 \$08 51	514 4215 → 08 56 ★ ⊗ 08 57 { ⊗ 08 58 { → 09 01 { → 09 02 { ⊗ 09 04 { → 09 06 {	\$14 4115 \$\infty\$09 10 \$\infty\$09 11 \$\infty\$09 12 \$\infty\$09 15 \$\infty\$09 19 \$\infty\$09 21	\$14 4217	\$14 4117 \$\infty\$ 09 40 \$\infty\$ 09 41 \$\infty\$ 09 45 \$\infty\$ 09 47 \$\infty\$ 09 51	\$14 4219 → 09 56 ★ ⊗ 09 57 { ⊗ 09 58 { → 10 01 { → 10 02 { ⊗ 10 04 { → 10 06 {	\$14 4119 \$\infty\$10 10 \$\infty\$10 11 \$\infty\$10 12 \$\infty\$10 15 \$\infty\$10 19 \$\infty\$10 21	\$14 4221 \$\infty\$10 26 \$\infty\$ \$\infty\$10 27 { \$\infty\$10 32 { \$\infty\$10 32 { \$\infty\$10 34 { \$\infty\$10 36 }	\$14 4121 \$\infty\$10 40 \$10 41 \$\infty\$10 42 \$\infty\$10 45 \$\infty\$10 49 \$\infty\$10 51	\$14 4223 \$\iff 10 56 \times \$\iff 10 57 \\ \$\iff 10 58 \\ \$\iff 11 01 \\ \$\iff 11 02 \\ \$\iff 11 04 \\ \$\iff 11 06 \\ \$	\$14 4123 \$\infty\text{11 10} \$\infty\text{11 11} \$\infty\text{11 12} \$\infty\text{11 17} \$\infty\text{11 19} \$\infty\text{11 12}
Menziken A4'Aarau Aarau Torfeld Buchs AG A1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf	● 06 03 ® S14 4213 ● 08 26 ♥ Ø 08 27 { Ø 08 28 } Ø 08 31 { Ø 08 34 } Ø 08 36 { Ø 08 37 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47 \$08 49 \$08 51 \$08 52	\$14 4215 \$\infty 08 56 \times\$ \$\infty 08 58 \times\$ \$\infty 08 58 \times\$ \$\infty 09 01 \times\$ \$\infty 09 02 \times\$ \$\infty 09 04 \times\$ \$\infty 09 06 \times\$ \$\infty 09 07 \times\$	\$14 4115 → 09 10 ⊗ 09 11 ⊗ 09 12 → 09 15 → 09 17 ⊗ 09 19 → 09 21 ⊗ 09 22	\$14 4217	\$14 4117	\$14 4219 → 09 56 ★ ⊗ 09 57 { ⊗ 09 58 } → 10 01 → 10 02 ⊗ 10 04 } → 10 06 { ⊗ 10 07 }	\$14 4119 →1010 ⊗1011 ⊗1012 →1015 →1017 ⊗1019 →1021 ⊗1022	\$14 4221 \$\infty\$10 26 \$\infty\$ \$\infty\$10 27 { \$\infty\$10 32 { \$\infty\$10 32 { \$\infty\$10 34 { \$\infty\$10 36 { \$\infty\$10 37 }	\$14 4121 \$\rightarrow\$10 40 \$\rightarrow\$10 41 \$\rightarrow\$10 45 \$\rightarrow\$10 49 \$\rightarrow\$10 51	\$14 4223 \$\iff 10 56 \times \$\iff 10 57 \\ \iff 10 58 \\ \iff 11 01 \\ \iff 11 02 \\ \iff 11 04 \\ \iff 11 06 \\ \iff 11 07 \\\ \iff 11 07 \\\ \iff 11 07 \\\ \iff 11 07 \\\\ \iff 11 07 \\\\\\\\\\\\\\\\\\\\\\\\\\\	\$14 4123 \$\infty\text{11 10} \$\infty\text{11 11} \$\infty\text{11 12} \$\infty\text{11 17} \$\infty\text{11 19} \$\infty\text{11 21} \$\infty\text{11 22}
Menziken # 4'Aarau Aarau Torfeld Buchs AG # 1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg	● 06 03 ® S14 4213 ● 08 26 ♥ Ø 08 27 { Ø 08 28 } Ø 08 31 { Ø 08 32 } Ø 08 34 { Ø 08 37 } Ø 08 38 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53	\$14 4215 \$\infty 08 56 \times\$ \$\infty 08 58 \times\$ \$\infty 08 58 \times\$ \$\infty 09 01 \times\$ \$\infty 09 02 \times\$ \$\infty 09 04 \times\$ \$\infty 09 06 \times\$ \$\infty 09 07 \times\$ \$\infty 09 08 \times\$	\$14 4115 \$\iff 09 10 \$\iff 09 11 \$\iff 09 15 \$\iff 09 17 \$\iff 09 17 \$\iff 09 21 \$\iff 09 22 \$\iff 09 23	\$14 4217 → 09 26 ★ ⊗ 09 27 { ⊗ 09 28 } → 09 31 { → 09 32 } ⊗ 09 34 { → 09 36 { ⊗ 09 37 { ⊗ 09 38 }	\$14 4117 \$\infty\$09 40 \$\infty\$09 41 \$\infty\$09 45 \$\infty\$09 47 \$\infty\$09 49 \$\infty\$09 52 \$\infty\$09 53	\$14 4219 \$\infty\$09 56 \$\infty\$ \$\infty\$09 57 { \$\infty\$09 58 } \$\infty\$10 01 { \$\infty\$10 02 { \$\infty\$10 04 { \$\infty\$10 06 { \$\infty\$10 07 { \$\infty\$10 08 {	\$14 4119 \$\infty\$10 10 \$\infty\$10 11 \$\infty\$10 15 \$\infty\$10 17 \$\infty\$10 19 \$\infty\$10 21 \$\infty\$10 22 \$\infty\$10 23	\$14 4221 \$\infty\$10 26 \$\frac{\times}{\times}\$ \$\infty\$10 28 \$ \$\infty\$10 31 \$ \$\infty\$10 32 \$ \$\infty\$10 34 \$ \$\infty\$10 36 \$ \$\infty\$10 37 \$ \$\infty\$10 38 \$	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\iff 10 56 \times \$\iff 10 57 \\ \iff 10 58 \\ \iff 11 01 \\ \iff 11 02 \\ \iff 11 04 \\ \iff 11 07 \\ \iff 11 08 \\\ \iff 11 0	\$14 4123 \$\infty\text{11 10} \$\times\text{11 11 12} \$\infty\text{11 15} \$\infty\text{11 17} \$\times\text{11 19} \$\infty\text{11 21} \$\times\text{11 22} \$\times\text{11 23}
Menziken A4'Aarau Aarau Torfeld Buchs AG A1' Suhr A1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG	● 06 03 ® S14 4213 ● 08 26 ★ Ø 08 27 { Ø 08 28 } Ø 08 31 { Ø 08 34 } Ø 08 36 { Ø 08 37 } Ø 08 38 { Ø 08 41 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53 \$08 56	514 4215 → 08 56 ★ ⊗ 08 57 { ⊗ 08 58 } → 09 01 { → 09 02 { ⊗ 09 04 { → 09 06 { ⊗ 09 07 { ⊗ 09 08 { ⊗ 09 01 { ⊗ 09 08 { ⊗ 09 01 { ⊗ 00 01 {	\$14 4115 \$\iff 09 10 \$\iff 09 11 \$\iff 09 15 \$\iff 09 17 \$\iff 09 17 \$\iff 09 21 \$\iff 09 22 \$\iff 09 23 \$\iff 09 26	\$14 4217 \$\infty 09 26 \times \times 09 27 \\ \infty 09 28 \\ \infty 09 31 \\ \infty 09 32 \\ \infty 09 34 \\ \infty 09 36 \\ \infty 09 37 \\ \infty 09 38 \\ \infty 09 38 \\ \infty 09 38 \\ \infty 09 41 \	\$14 4117 \$\iff 09 40 \$\iff 09 41 \$\iff 09 45 \$\iff 09 47 \$\iff 09 47 \$\iff 09 51 \$\iff 09 52 \$\iff 09 53 \$\iff 09 56	\$14 4219 \$\infty\$09 56 \$\infty\$ \$\infty\$09 57 { \$\infty\$09 58 } \$\infty\$10 01 { \$\infty\$10 02 { \$\infty\$10 04 { \$\infty\$10 06 { \$\infty\$10 07 { \$\infty\$10 08 { \$\infty\$10 11 }	\$14 4119 \$\iii 10 10 \$\iii 10 12 \$\iii 10 15 \$\iii 10 17 \$\iii 10 19 \$\iii 10 21 \$\iii 10 23 \$\iii 10 26	\$14 4221 \$\infty\$10 26 \$\infty\$ \$\infty\$10 27 { \$\infty\$10 32 { \$\infty\$10 34 { \$\infty\$10 36 { \$\infty\$10 37 { \$\infty\$10 38 { \$\inf	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\iff 10 56 \times \$\iff 10 57 \\ \iff 10 58 \\ \iff 11 01 \\ \iff 11 02 \\ \iff 11 04 \\ \iff 11 07 \\ \iff 11 08 \\ \iff 11 11 \\ \iff 11 \\ \iff 11 11 \\ \iff 11 \\\ \iff 11 \\\i	\$14 4123 \$\infty\text{11 10} \$\times\text{11 11 12} \$\times\text{11 15} \$\times\text{11 17} \$\times\text{11 17} \$\times\text{11 12} \$\times\text{11 22} \$\times\text{11 23} \$\times\text{11 26}
Menziken # 4'Aarau Aarau Torfeld Buchs AG # 1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord	● 06 03 ® S14 4213 ● 08 26 ♥ Ø 08 27 { Ø 08 28 } Ø 08 31 { Ø 08 32 } Ø 08 34 { Ø 08 37 } Ø 08 38 { Ø 08 41 { Ø 08 43 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53 \$08 56 \$08 58	\$14 4215 \$\infty 08 56 \times\$ \$\infty 08 58 \times\$ \$\infty 08 58 \times\$ \$\infty 09 01 \times\$ \$\infty 09 02 \times\$ \$\infty 09 04 \times\$ \$\infty 09 06 \times\$ \$\infty 09 07 \times\$ \$\infty 09 08 \times\$ \$\infty 09 13 \times\$	\$14 4115 ⊕ 09 10 ⊗ 09 11 ⊗ 09 12 ⊕ 09 15 ⊕ 09 17 ⊗ 09 19 ⊕ 09 21 ⊗ 09 22 ⊗ 09 23 ⊗ 09 26 ⊗ 09 28	\$14 4217 \$\infty 09 26 \times \times 09 27 \\ \infty 09 28 \\ \infty 09 31 \\ \infty 09 32 \\ \infty 09 34 \\ \infty 09 36 \\ \infty 09 37 \\ \infty 09 38 \\ \infty 09 38 \\ \infty 09 41 \\ \infty 09 43 \\ \times 09 43 \	\$14 4117	\$14 4219 → 09 56 ★ ⊗ 09 57 { ⊗ 09 58 } → 10 01 → 10 02 ⊗ 10 04 → 10 06 ⊗ 10 07 ⊗ 10 08 ⊗ 10 11 ⊗ 10 13	\$14 4119 \$\infty\$10 10 \$\infty\$10 11 \$\infty\$10 15 \$\infty\$10 17 \$\infty\$10 19 \$\infty\$10 21 \$\infty\$10 23 \$\infty\$10 26 \$\infty\$10 28	\$14 4221 \$\infty\$10 26 \$\frac{\times}{\times}\$ \$\infty\$10 27 { \$\infty\$10 28 { \$\infty\$10 31 { \$\infty\$10 32 { \$\infty\$10 34 { \$\infty\$10 37 { \$\infty\$10 38 { \$\infty\$10 38 { \$\infty\$10 38 { \$\infty\$10 38 { \$\infty\$10 41 { \$\infty\$10 43 {	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\iff 10 56 \times \times 10 57 \\ \iff 10 58 \\ \iff 11 01 \\ \iff 11 02 \\ \iff 11 04 \\ \iff 11 06 \\ \iff 11 08 \\ \iff 11 11 \\ \iff 11 13 \\ \iff 11 13 \\ \iff 11 13 \\ \iff \times 11	\$14 4123 \$\infty\text{11 10} \$\infty\text{11 11} \$\infty\text{11 15} \$\infty\text{11 17} \$\infty\text{11 19} \$\infty\text{11 21} \$\infty\text{11 22} \$\infty\text{11 23} \$\infty\text{11 26} \$\infty\text{11 28}
Menziken A4'Aarau Aarau Torfeld Buchs AG A1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord	● 06 03 ® S14 4213 ● 08 26 ♥ Ø 08 27 { Ø 08 28 } Ø 08 31 { Ø 08 32 } Ø 08 34 { Ø 08 37 } Ø 08 38 } Ø 08 41 { Ø 08 43 } Ø 08 44 {	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53 \$08 56 \$08 58 \$08 59	\$14 4215 \$\infty 08 56 \times \\ \$\infty 08 58 \\ \$\infty 08 58 \\ \$\infty 09 01 \\ \$\infty 09 02 \\ \$\infty 09 04 \\ \$\infty 09 06 \\ \$\infty 09 07 \\ \$\infty 09 08 \\ \$\infty 09 11 \\ \$\infty 09 13 \\ \$\infty 09 14 \\ \$\infty 09 15 \\ \$\infty 09 16 \\ \$\inf	\$14 4115 \$\iff 09 10 \$\iff 09 11 \$\iff 09 15 \$\iff 09 17 \$\iff 09 17 \$\iff 09 21 \$\iff 09 22 \$\iff 09 23 \$\iff 09 26 \$\iff 09 28 \$\iff 09 29	\$14 4217 \$\infty\$09 26 \$\infty\$ \$\infty\$09 27 { \$\infty\$09 28 } \$\infty\$09 31 { \$\infty\$09 32 { \$\infty\$09 34 { \$\infty\$09 37 { \$\infty\$09 38 { \$\infty\$09 38 { \$\infty\$09 41 { \$\infty\$09 43 { \$\infty\$09 44 {	\$14 4117	\$14 4219 \$\infty\$09 56 \$\infty\$ \$\infty\$09 57 { \$\infty\$09 58 } \$\infty\$10 01 \$\infty\$10 02 \$\infty\$10 04 \$\infty\$10 06 \$\infty\$10 07 \$\infty\$10 08 \$\infty\$10 11 \$\infty\$10 13 \$\infty\$10 14	\$14 4119 \$\infty\$10 10 \$\infty\$10 11 \$\infty\$10 15 \$\infty\$10 17 \$\infty\$10 19 \$\infty\$10 21 \$\infty\$10 23 \$\infty\$10 26 \$\infty\$10 28 \$\infty\$10 28 \$\infty\$10 29	\$14 4221 \$\infty\$10 26 \$\frac{\times}{\times}\$ \$\infty\$10 27 { \$\infty\$10 28 { \$\infty\$10 31 { \$\infty\$10 32 { \$\infty\$10 34 { \$\infty\$10 36 { \$\infty\$10 37 { \$\infty\$10 38 { \$\infty\$10 38 { \$\infty\$10 41 { \$\infty\$10 43 { \$\infty\$10 44 {	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\iff 10 56 \times \$\iff 10 57 \\ \iff 10 58 \\ \iff 11 01 \\ \iff 11 02 \\ \iff 11 04 \\ \iff 11 06 \\ \iff 11 08 \\ \iff 11 11 \\ \iff 11 13 \\ \iff 11 14 \\ \	\$14 4123 \$\infty\text{11 10} \$\tilde{11 11} \$\tilde{11 12} \$\tilde{11 15} \$\tilde{11 17} \$\tilde{11 17} \$\tilde{11 12} \$\tilde{11 21} \$\tilde{11 22} \$\tilde{11 23} \$\tilde{11 28} \$\tilde{11 28} \$\tilde{11 28} \$\tilde{11 29}
Menziken A4'Aarau Aarau Torfeld Buchs AG A1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm	● 06 03 ® S14 4213 ● 08 26 ★ Ø 08 27 { Ø 08 28 } Ø 08 31 } Ø 08 32 { Ø 08 34 } Ø 08 38 { Ø 08 41 } Ø 08 43 { Ø 08 44 } Ø 08 46 {	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53 \$08 56 \$08 58	\$14 4215 \$\infty 08 56 \times\$ \$\infty 08 58 \times\$ \$\infty 08 58 \times\$ \$\infty 09 01 \times\$ \$\infty 09 02 \times\$ \$\infty 09 04 \times\$ \$\infty 09 06 \times\$ \$\infty 09 07 \times\$ \$\infty 09 08 \times\$ \$\infty 09 13 \times\$	\$14 4115 \$09 10 \$09 11 \$09 12 \$09 15 \$09 17 \$09 19 \$09 21 \$09 23 \$09 23 \$09 26 \$09 28 \$09 29 \$09 31	\$14 4217 \$\infty 09 26 \times \times 09 27 \\ \infty 09 28 \\ \infty 09 31 \\ \infty 09 32 \\ \infty 09 34 \\ \infty 09 36 \\ \infty 09 37 \\ \infty 09 38 \\ \infty 09 38 \\ \infty 09 41 \\ \infty 09 43 \\ \times 09 43 \	\$14 4117	\$14 4219 \$\infty\$09 56 \$\infty\$ \$\infty\$09 57 { \$\infty\$09 58 \$ \$\infty\$10 01 \$ \$\infty\$10 04 \$ \$\infty\$10 06 \$ \$\infty\$10 07 \$ \$\infty\$10 08 \$ \$\infty\$10 11 \$ \$\infty\$10 13 \$ \$\infty\$10 14 \$ \$\infty\$10 16 \$	\$14 4119 \$10 10 \$10 11 \$10 12 \$10 15 \$10 17 \$10 19 \$10 21 \$10 22 \$10 23 \$10 26 \$10 28 \$10 29 \$10 31	\$14 4221 \$\infty\$10 26 \$\infty\$ \$\infty\$10 27 { \$\infty\$10 28 { \$\infty\$10 31 { \$\infty\$10 32 { \$\infty\$10 34 { \$\infty\$10 36 { \$\infty\$10 37 { \$\infty\$10 38 { \$\infty\$10 38 { \$\infty\$10 41 { \$\infty\$10 43 { \$\infty\$10 44 { \$\infty\$10 46 {	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\infty\$10 56 \times \$\infty\$10 57 \\\$\infty\$10 58 \\\$\infty\$11 01 \\\$\infty\$11 02 \\\$\infty\$11 04 \\\$\infty\$11 08 \\\$\infty\$11 11 \\\$\infty\$11 13 \\\$\infty\$11 14 \\\$\infty\$11 16 \\\$\infty\$11 16	\$14 4123 \$\infty\text{11 10} \$\infty\text{11 11} \$\infty\text{11 15} \$\infty\text{11 17} \$\infty\text{11 19} \$\infty\text{11 21} \$\infty\text{11 22} \$\infty\text{11 23} \$\infty\text{11 26} \$\infty\text{11 28} \$\infty\text{11 29} \$\infty\text{11 31}
Menziken A4'Aarau Aarau Torfeld Buchs AG A1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord	● 06 03 ® S14 4213 ● 08 26 ★ ⊗ 08 27 { ⊗ 08 28 } ● 08 31 { ● 08 32 } ⊗ 08 34 { ● 08 36 } ⊗ 08 37 { ⊗ 08 41 } ⊗ 08 43 { ⊗ 08 44 } ⊗ 08 46 { ⊗ 08 51 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53 \$08 56 \$08 58 \$08 59 \$09 01 \$09 06	514 4215 → 08 56 ★ ⊗ 08 57 { ⊗ 08 58 } → 09 01 { → 09 02 { ⊗ 09 04 { → 09 06 { ⊗ 09 07 { ⊗ 09 08 { ⊗ 09 11 { ⊗ 09 13 { ⊗ 09 14 { ⊗ 09 16 {	\$14 4115 \$09 10 \$09 11 \$09 12 \$09 15 \$09 17 \$09 19 \$09 21 \$09 23 \$09 23 \$09 26 \$09 28 \$09 29 \$09 31 \$09 36	\$14 4217 \$\infty\$09 26 \$\infty\$ \$\infty\$09 27 { \$\infty\$09 28 } \$\infty\$09 31 { \$\infty\$09 32 { \$\infty\$09 34 { \$\infty\$09 37 { \$\infty\$09 38 { \$\infty\$09 41 { \$\infty\$09 44 { \$\infty\$09 46 {	\$14 4117 \$\iff 09 40 \$\iff 09 41 \$\iff 09 45 \$\iff 09 47 \$\iff 09 47 \$\iff 09 51 \$\iff 09 52 \$\iff 09 53 \$\iff 09 56 \$\iff 09 58 \$\iff 09 59 \$\iff 00 10 \$\iff 10 06	\$14 4219 \$\infty\$09 56 \$\infty\$ \$\infty\$09 57 { \$\infty\$09 58 } \$\infty\$10 01 \$\infty\$10 02 \$\infty\$10 04 \$\infty\$10 08 \$\infty\$10 11 \$\infty\$10 13 \$\infty\$10 14 \$\infty\$10 16 \$\infty\$10 16	\$14 4119 \$10 10 \$10 11 \$10 12 \$10 15 \$10 17 \$10 19 \$10 21 \$10 22 \$10 23 \$10 26 \$10 28 \$10 29 \$10 31 \$10 36	\$14 4221 \$\infty\$10 26 \$\frac{\times}{\times}\$ \$\infty\$10 27 { \$\infty\$10 28 { \$\infty\$10 31 { \$\infty\$10 34 { \$\infty\$10 36 { \$\infty\$10 37 { \$\infty\$10 38 { \$\infty\$10 38 { \$\infty\$10 41 { \$\infty\$10 43 { \$\infty\$10 44 { \$\infty\$10 46 { \$\infty\$10 51 {	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\infty\text{10 56 \infty\text{423}}\$ \$\infty\text{10 57 \infty\text{10 58}}\$ \$\infty\text{11 01 \infty\text{11 02}}\$ \$\infty\text{11 04}\$ \$\infty\text{11 07}\$ \$\infty\text{11 08}\$ \$\infty\text{11 11 3}\$ \$\infty\text{11 14}\$ \$\infty\text{11 16}\$ \$\infty\text{11 21}\$	\$14 4123 \$\infty\text{11 10} \$\infty\text{11 11} \$\infty\text{11 15} \$\infty\text{11 17} \$\infty\text{11 19} \$\infty\text{11 21} \$\infty\text{11 22} \$\infty\text{11 23} \$\infty\text{11 26} \$\infty\text{11 28} \$\infty\text{11 29} \$\infty\text{11 31} \$\infty\text{11 31} \$\infty\text{11 36}
Menziken A4'Aarau Aarau Torfeld Buchs AG A1' Suhr Gränichen Töndler Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil	● 06 03 ® S14 4213 ● 08 26 ★ Ø 08 27 { Ø 08 28 } Ø 08 31 } Ø 08 32 { Ø 08 34 } Ø 08 38 { Ø 08 41 } Ø 08 43 { Ø 08 44 } Ø 08 46 { Ø 08 51 } Ø 08 53 {	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 45 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53 \$08 56 \$08 58 \$08 59 \$09 01 \$09 06 \$09 08	\$14 4215 \$\infty 08 56 \times \times 08 56 \times \times 08 58 \times 09 01 \times 09 02 \times 09 04 \times 09 06 \times 09 07 \times 09 08 \times 09 11 \times 09 13 \times 09 14 \times 09 16 \times 09 21 \times 09 23 \times 09 23	\$14 4115 \$09 10 \$09 11 \$09 12 \$09 15 \$09 17 \$09 19 \$09 21 \$09 23 \$09 23 \$09 26 \$09 28 \$09 29 \$09 31	\$14 4217 → 09 26 ★ ⊗ 09 27 { ⊗ 09 28 } → 09 31 → 09 32 { ⊗ 09 34 } → 09 36 { ⊗ 09 37 } ⊗ 09 38 { ⊗ 09 41 } ⊗ 09 43 { ⊗ 09 44 } ⊗ 09 46 { ⊗ 09 51 } ⊗ 09 53 }	\$14 4117	\$14 4219 \$\infty\$09 56 \$\infty\$ \$\infty\$09 57 { \$\infty\$09 58 } \$\infty\$10 01 \$\infty\$10 02 \$\infty\$10 04 \$\infty\$10 07 \$\infty\$10 08 \$\infty\$10 11 \$\infty\$10 13 \$\infty\$10 14 \$\infty\$10 16 \$\infty\$10 16 \$\infty\$10 21 \$\infty\$10 23	\$14 4119 \$\to 10 10 \$\times 10 11 \$\times 10 12 \$\times 10 17 \$\times 10 19 \$\times 10 22 \$\times 10 23 \$\times 10 26 \$\times 10 28 \$\times 10 29 \$\times 10 31 \$\times 10 36 \$\times 10 38	\$14 4221 \$\infty\$10 26 \$\infty\$ \$\infty\$10 27 { \$\infty\$10 28 { \$\infty\$10 31 { \$\infty\$10 32 { \$\infty\$10 34 { \$\infty\$10 36 { \$\infty\$10 37 { \$\infty\$10 38 { \$\infty\$10 41 { \$\infty\$10 43 { \$\infty\$10 44 { \$\infty\$10 46 { \$\infty\$10 53 {	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\infty 10 56 \times \$\infty 10 57 \\ \$\infty 10 58 \\ \$\infty 11 01 \\ \$\infty 11 02 \\ \$\infty 11 04 \\ \$\infty 11 08 \\ \$\infty 11 11 3 \\ \$\infty 11 14 \\ \$\infty 11 21 \\ \$\infty 11 23 \\ \$\infty 11 23 \\ \$\infty 11 23	\$14 4123 ♀11 10 ⊗11 11 ⊗11 12 •11 15 ♀11 17 ⊗11 19 •11 21 ⊗11 22 ⊗11 23 ⊗11 26 ⊗11 28 ⊗11 29 ⊗11 31 ⊗11 36 ⊗11 38
Menziken A 4'Aarau Aarau Torfeld Buchs AG A1' Suhr Gränichen Töndler Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil Leimbach AG	● 06 03 ® S14 4213 ● 08 26 ★ Ø 08 27 { Ø 08 28 } Ø 08 31 } Ø 08 32 { Ø 08 34 } Ø 08 38 { Ø 08 41 } Ø 08 44 { Ø 08 46 } Ø 08 51 { Ø 08 55 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53 \$08 56 \$08 58 \$08 59 \$09 01 \$09 06 \$09 08 \$09 10	\$14 4215 \$\infty 08 56 \times \\ \$\infty 08 58 \\ \$\infty 09 01 \\ \$\infty 09 02 \\ \$\infty 09 04 \\ \$\infty 09 06 \\ \$\infty 09 07 \\ \$\infty 09 08 \\ \$\infty 09 11 \\ \$\infty 09 13 \\ \$\infty 09 14 \\ \$\infty 09 16 \\ \$\infty 09 21 \\ \$\infty 09 23 \\ \$\infty 09 25 \\ \$\infty 09 25 \\ \$\infty 09 25	\$14 4115 ⊕ 09 10 ⊗ 09 11 ⊗ 09 12 ⊕ 09 15 ⊕ 09 17 ⊗ 09 19 ⊕ 09 21 ⊗ 09 22 ⊗ 09 23 ⊗ 09 26 ⊗ 09 28 ⊗ 09 29 ⊗ 09 31 ⊗ 09 36 ⊗ 09 38	\$14 4217 \$\infty 09 26 \times \times 09 27 \\ \$\infty 09 28 \\ \$\infty 09 31 \\ \$\infty 09 32 \\ \$\infty 09 34 \\ \$\infty 09 36 \\ \$\infty 09 37 \\ \$\infty 09 38 \\ \$\infty 09 41 \\ \$\infty 09 44 \\ \$\infty 09 46 \\ \$\infty 09 51 \\ \$\infty 09 55 \\ \$\infty 09 55 \\ \$\infty 09 55	\$14 4117	\$14 4219 \$\infty\$09 56 \$\infty\$ \$\infty\$09 57 \$ \$\infty\$09 58 \$ \$\infty\$10 01 \$ \$\infty\$10 04 \$ \$\infty\$10 07 \$ \$\infty\$10 08 \$ \$\infty\$10 11 \$ \$\infty\$10 13 \$ \$\infty\$10 14 \$ \$\infty\$10 16 \$ \$\infty\$10 16 \$ \$\infty\$10 21 \$ \$\infty\$10 23 \$ \$\infty\$10 25 \$	\$14 4119 \$10 10 \$10 11 \$10 12 \$10 15 \$10 17 \$10 19 \$10 21 \$10 22 \$10 23 \$10 26 \$10 28 \$10 29 \$10 31 \$10 36 \$10 38 \$10 40	\$14 4221 \$\infty\$10 26 \$\frac{\times}{\times}\$ \$\infty\$10 28 \$\infty\$10 32 \$\infty\$10 32 \$\infty\$10 34 \$\infty\$10 36 \$\infty\$10 36 \$\infty\$10 38 \$\infty\$10 38 \$\infty\$10 41 \$\infty\$10 43 \$\infty\$10 44 \$\infty\$10 46 \$\infty\$10 51 \$\infty\$10 55 \$\infty\$10 55	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\infty\text{10 56 \infty\text{423}}\$ \$\infty\text{10 57 \infty\text{10 58}}\$ \$\infty\text{10 10 58}\$ \$\infty\text{11 01 \infty\text{11 02}}\$ \$\infty\text{11 04}\$ \$\infty\text{11 06}\$ \$\infty\text{11 07}\$ \$\infty\text{11 08}\$ \$\infty\text{11 11 3}\$ \$\infty\text{11 14}\$ \$\infty\text{11 16}\$ \$\infty\text{11 21}\$ \$\infty\text{11 23}\$ \$\infty\text{11 25}\$	\$14 4123 \$\infty\$11 10 \$\infty\$11 11 \$\infty\$11 15 \$\infty\$11 17 \$\infty\$11 19 \$\infty\$11 21 \$\infty\$11 22 \$\infty\$11 23 \$\infty\$11 26 \$\infty\$11 28 \$\infty\$11 29 \$\infty\$11 31 \$\infty\$11 36 \$\infty\$11 38 \$\infty\$11 38
Menziken A4'Aarau Aarau Torfeld Buchs AG A1' Suhr Gränichen Töndler Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil	● 06 03 ® S14 4213 ● 08 26 ★ ⊗ 08 27 { ⊗ 08 28 } ● 08 31 } ● 08 32 { ⊗ 08 34 } ● 08 38 { ⊗ 08 41 } ⊗ 08 41 { ⊗ 08 46 } ⊗ 08 51 { ⊗ 08 55 { ⊗ 08 59 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53 \$08 56 \$08 58 \$08 59 \$09 01 \$09 06 \$09 08 \$09 10 \$09 14	\$14 4215 \$\infty 08 56 \times \times 08 56 \times \times 08 58 \times 09 01 \times 09 02 \times 09 04 \times 09 06 \times 09 07 \times 09 08 \times 09 11 \times 09 13 \times 09 14 \times 09 16 \times 09 21 \times 09 23 \times 09 25 \times 09 29 \times 09 25 \times 09 29 \times 09 29 \times 09 25 \times 09 29 \times 09 29 \times 09 25 \times 09 29 \times 09 29 \times 09 25 \tim	\$14 4115 ⊕ 09 10 ⊗ 09 11 ⊗ 09 12 ⊕ 09 15 ⊕ 09 17 ⊗ 09 19 ⊕ 09 21 ⊗ 09 22 ⊗ 09 23 ⊗ 09 28 ⊗ 09 28 ⊗ 09 29 ⊗ 09 31 ⊗ 09 36 ⊗ 09 38 ⊗ 09 40	\$14 4217 \$\infty 09 26 \times \times 09 27 \\ \$\infty 09 28 \\ \$\infty 09 31 \\ \$\infty 09 32 \\ \$\infty 09 34 \\ \$\infty 09 36 \\ \$\infty 09 37 \\ \$\infty 09 38 \\ \$\infty 09 41 \\ \$\infty 09 43 \\ \$\infty 09 46 \\ \$\infty 09 51 \\ \$\infty 09 55 \\ \$\infty 09 59 \\ \$\infty 09 50 \\ \$\infty	\$14 4117 \$\infty\$09 40 \$\infty\$09 41 \$\infty\$09 47 \$\infty\$09 47 \$\infty\$09 52 \$\infty\$09 53 \$\infty\$09 56 \$\infty\$09 58 \$\infty\$09 59 \$\infty\$10 01 \$\infty\$10 06 \$\infty\$10 10 \$\infty\$10 10	\$14 4219 \$\infty\$09 56 \$\infty\$ \$\infty\$09 57 \$ \$\infty\$09 58 \$ \$\infty\$10 01 \$ \$\infty\$10 04 \$ \$\infty\$10 07 \$ \$\infty\$10 08 \$ \$\infty\$10 11 \$ \$\infty\$10 13 \$ \$\infty\$10 14 \$ \$\infty\$10 16 \$ \$\infty\$10 16 \$ \$\infty\$10 21 \$ \$\infty\$10 25 \$ \$\infty\$10 29 \$	\$14 4119 \$10 10 \$10 11 \$10 12 \$10 15 \$10 17 \$10 19 \$10 21 \$10 22 \$10 23 \$10 26 \$10 28 \$10 29 \$10 31 \$10 36 \$10 38 \$10 40 \$10 44	\$14 4221 \$\infty\$10 26 \$\frac{\times}{\times}\$ \$\infty\$10 28 \$\infty\$10 32 \$\infty\$10 32 \$\infty\$10 34 \$\infty\$10 36 \$\infty\$10 36 \$\infty\$10 38 \$\infty\$10 38 \$\infty\$10 41 \$\infty\$10 43 \$\infty\$10 44 \$\infty\$10 46 \$\infty\$10 51 \$\infty\$10 55 \$\infty\$10 55 \$\infty\$10 59 \$\infty\$10 59	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\infty\text{10 56 \infty\text{40 57 } \\ \partial\text{10 57 } \\ \partial\text{11 01 } \\ \partial\text{11 07 } \\ \partial\text{11 07 } \\ \partial\text{11 08 } \\ \partial\text{11 11 } \\ \partial\text{11 13 } \\ \partial\text{11 14 } \\ \partial\text{11 23 } \\ \partial\text{11 25 } \\ \partial\text{11 29 } \\ \partial\text{23 } \\ \partial\text{23 } \\ \partial\text{23 } \\ \partial\text{24 } \\ \partial\text{25 } \\ \partial\text{21 29 } \\ \partial\text{24 } \\ \partial\text{25 } \\ \partial\text{25 } \\ \partial\text{21 29 } \\ \partial\text{25 }	\$14 4123 \$\infty\$11 10 \$\infty\$11 11 \$\infty\$11 15 \$\infty\$11 17 \$\infty\$11 19 \$\infty\$11 21 \$\infty\$11 22 \$\infty\$11 23 \$\infty\$11 26 \$\infty\$11 28 \$\infty\$11 29 \$\infty\$11 31 \$\infty\$11 36 \$\infty\$11 38 \$\infty\$11 40 \$\infty\$11 44
Menziken A 4'Aarau Aarau Torfeld Buchs AG A1' Suhr A1' Suhr Gränichen Töndler Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil Leimbach AG Reinach AG Nord	● 06 03 ® S14 4213 ● 08 26 ★ Ø 08 27 { Ø 08 28 } Ø 08 31 } Ø 08 32 { Ø 08 34 } Ø 08 38 { Ø 08 41 } Ø 08 44 { Ø 08 46 } Ø 08 51 { Ø 08 55 }	\$14 4113 \$08 40 \$08 41 \$08 42 \$08 47 \$08 49 \$08 51 \$08 52 \$08 53 \$08 56 \$08 58 \$08 59 \$09 01 \$09 06 \$09 08 \$09 10	\$14 4215 \$\infty 08 56 \times \\ \$\infty 08 58 \\ \$\infty 09 01 \\ \$\infty 09 02 \\ \$\infty 09 04 \\ \$\infty 09 06 \\ \$\infty 09 07 \\ \$\infty 09 08 \\ \$\infty 09 11 \\ \$\infty 09 13 \\ \$\infty 09 14 \\ \$\infty 09 16 \\ \$\infty 09 21 \\ \$\infty 09 23 \\ \$\infty 09 25 \\ \$\infty 09 25 \\ \$\infty 09 25	\$14 4115 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4217 \$\infty 09 26 \times \times 09 27 \\ \$\infty 09 28 \\ \$\infty 09 31 \\ \$\infty 09 32 \\ \$\infty 09 34 \\ \$\infty 09 36 \\ \$\infty 09 37 \\ \$\infty 09 38 \\ \$\infty 09 41 \\ \$\infty 09 44 \\ \$\infty 09 46 \\ \$\infty 09 51 \\ \$\infty 09 55 \\ \$\infty 09 55 \\ \$\infty 09 55	\$14 4117	\$14 4219 \$\infty\$09 56 \$\infty\$ \$\infty\$09 57 \$ \$\infty\$09 58 \$ \$\infty\$10 01 \$ \$\infty\$10 04 \$ \$\infty\$10 07 \$ \$\infty\$10 08 \$ \$\infty\$10 11 \$ \$\infty\$10 13 \$ \$\infty\$10 14 \$ \$\infty\$10 16 \$ \$\infty\$10 16 \$ \$\infty\$10 21 \$ \$\infty\$10 23 \$ \$\infty\$10 25 \$	\$14 4119 \$10 10 \$10 11 \$10 12 \$10 15 \$10 17 \$10 19 \$10 21 \$10 22 \$10 23 \$10 26 \$10 28 \$10 29 \$10 31 \$10 36 \$10 38 \$10 40	\$14 4221 \$\infty\$10 26 \$\frac{\times}{\times}\$ \$\infty\$10 28 \$\infty\$10 32 \$\infty\$10 32 \$\infty\$10 34 \$\infty\$10 36 \$\infty\$10 36 \$\infty\$10 38 \$\infty\$10 38 \$\infty\$10 41 \$\infty\$10 43 \$\infty\$10 44 \$\infty\$10 46 \$\infty\$10 51 \$\infty\$10 55 \$\infty\$10 55	\$14 4121 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4223 \$\insightarrow\$10 56 \infty\$ \$\infty\$10 57 \ \$\infty\$10 58 \ \$\infty\$11 01 \ \$\infty\$11 02 \ \$\infty\$11 04 \ \$\infty\$11 08 \ \$\infty\$11 11 \ \$\infty\$11 13 \ \$\infty\$11 14 \ \$\infty\$11 23 \ \$\infty\$11 25 \ \$\infty\$11 29 \ \$\infty\$11 29	\$14 4123 \$\infty\$11 10 \$\infty\$11 11 \$\infty\$11 15 \$\infty\$11 17 \$\infty\$11 19 \$\infty\$11 21 \$\infty\$11 22 \$\infty\$11 23 \$\infty\$11 26 \$\infty\$11 28 \$\infty\$11 29 \$\infty\$11 31 \$\infty\$11 36 \$\infty\$11 38 \$\infty\$11 38

→	S14 4225	S14 4125	S14 4227	S14 4127	S14 4229	S14 4129	S14 4231	S14 4131	S14 4233	S14 4133	S14 4235	S14 4135
∱ 4'Aarau	⊋ 11 26 X	Q 11 40	⊋ 11 56 X	⊋ 12 10	⊋ 12 26 X	Q 1240	⊋ 12 56 X	⊋ 13 10	⊋ 13 26 X	Q 13 40	⊋ 13 56 X	• 14 10
Aarau Torfeld	⊗11 27 {	⊗11 41	⊗11 57 {	⊗1211	⊗12 27 {	♦12 41	♦1257 {	⊗1311	⊗13 27 {	⊗13 41	⊗13 57 {	⊗1411
Buchs AG	♦11 28 {	♦11 42	♦11 58 {	♦1212	♦12 28 {	♦12 42	♦12 58 {	♦1312	♦13 28 {	♦13 42	♦13 58 {	♦1412
∱1' Suhr	+ 11 31 {	+ 11 45	12 01	12 15	12 31	12 45	13 01 {	13 15	13 31	13 45	14 01 {	14 15
∱1' Suhr	♦ 11 32 {	+ 11 47	12 02	• 12 17	12 32 {	4 12 47	13 02 {	13 17	13 32	4 13 47	14 02 	4 14 17
Gränichen Töndler	♦11 34 {	♦11 49	♦12 04 {	♦1219	♦1234 {	♦12 49	♦13 04 {	♦1319	♦13 34 {	♦13 49	♦1404 {	♦1419
Gränichen	• 11 36 {	11 51	12 06	12 21	12 36	12 51	13 06	13 21	13 36	13 51	14 06 {	14 21
Gränichen Oberdorf	♦11 37 {	♦11 52	♦12 07 {	⊗12 22	♦12 37 {	♦12 52	♦13 07 {	♦13 22	♦13 37 {	♦13 52	♦1407 {	♦14 22
Bleien Liebegg	♦11 38 {	♦11 53	♦12 08 {	♦12 23	⊗12 38 {	♦ 12 53	♦13 08 {	♦13 23	♦13 38 {	♦13 53	♦14 08 {	♦14 23
Teufenthal AG	♦1141 {	♦11 56	⊗ 12 11 {	♦12 26	⊗ 12 41 {	♦12 56	♦1311 ⟨	♦13 26	♦13 41 {	♦13 56	♦1411 {	♦14 26
Unterkulm Nord	♦11 43 {	♦11 58	⊗1213 {	♦12 28	♦12 43 {	♦12 58	♦1313 {	♦13 28	♦13 43 {	♦13 58	⊗1413 {	♦14 28
Unterkulm	⊗11 44 {	♦11 59	⊗1214 {	⊗12 29	⊗12 44 {	♦12 59	⊗1314 {	⊗13 29	⊗13 44 {	⊗13 59	⊗1414 {	⊗14 29
Oberkulm	⊗11 46 {	⊗12 01	⊗ 12 16 {	⊗1231	⊗12 46 {	⊗13 01	⊗1316 {	⊗13 31	⊗13 46 {	⊗1401	⊗1416 {	⊗1431
Gontenschwil	♦1151 {	⊗12 06	⊗12 21 {	⊗1236	⊗12 51 {	⊗13 06	⊗13 21 {	⊗13 36	⊗1351 {	⊗1406	⊗1421 {	⊗1436
Zetzwil	⊗11 53 {	⊗12 08	⊗12 23 {	⊗1238	⊗12 53 {	⊗13 08	⊗13 23 {	⊗13 38	⊗13 53 {	⊗14 08	⊗14 23 {	⊗14 38
Leimbach AG	⊗11 55 {	⊗1210	⊗12 25 {	⊗12 40	⊗12 55 {	⊗1310	⊗13 25 {	⊗13 40	⊗13 55 {	⊗1410	⊗14 25 {	⊗14 40
Reinach AG Nord	⊗11 59 {	⊗1214	⊗12 29 {	⊗12 44	⊗12 59 {	⊗1314	⊗13 29 {	⊗13 44	⊗13 59 {	⊗1414	⊗14 29 {	⊗14 44
Reinach AG Mitte	⊗11 59 {	⊗1214	⊗12 29 {	⊗12 44	⊗12 59 {	⊗1314	⊗13 29 {	⊗13 44	⊗13 59 {	⊗1414	⊗14 29 {	⊗14 44
	⊗12 00 }	⊗1215	⊗1230 }	⊗12 45	⊗13 00 {	⊗1315	⊗1330 {	⊗13 45	⊗1400 {	⊗1415	⊗1430 {	⊗14 45
Reinach AG							1	1	1		<u> </u>	A
Reinach AG Menziken	\$12 00 \(\bigstyle{12} \) 12 03 \(\bigstyle{32} \) \$14 \\ 4237	\$14 4137	12 33 X 514 4239	12 48 S14 4139	\$13 03 X \$14 4241	●13 18 S14 4141	●13 33 % S14 4243	●13 48 S14 4143	●14 03 % S14 4245	●14 18 S14 4145	●14 33 X S14 4247	● 14 48 S14 4147
Menziken	\$12 03 X \$14 4237	\$12 18 \$14 4137	514 4239	S14 4139	S14 4241	S14 4141	S14 4243	S14 4143	\$14 4245	S14 4145	S14 4247	S14 4147
Menziken ∱ 4'Aarau	514 4237 →14 26 🌣	\$12 18 \$14 4137 \$14 40	\$14 4239 →14 56 🌣	\$14 4139 → 15 10	\$14 4241 → 15 26 🏋	\$14 4141 \$\top 15 40\$	\$14 4243 → 15 56 🌣	514 4143 → 16 10	\$14 4245 →16 26 🏋	\$14 4145 → 16 40	514 4247 → 16 56 🛠	\$14 4147 ⊋ 17 10
Menziken ∱ 4'Aarau Aarau Torfeld	514 4237 → 14 26 ★ ⊗ 14 27 {	\$14 4137 \$14 40 \$14 41	\$14 4239 → 14 56 X ⊗ 14 57 }	\$14 4139 → 15 10 ⊗ 15 11	\$14 4241 → 15 26 🌣 ⊗ 15 27 }	\$14 4141 \$1540 \$1541	\$14 4243 ♀15 56 🌣 ⊗15 57 }	\$14 4143 → 16 10 ⊗ 16 11	\$14 4245 → 16 26 🌣 ⊗ 16 27 }	\$14 4145 → 16 40 ⊗ 16 41	514 4247	\$14 4147 → 17 10 ⊗ 17 11
Menziken ∱ 4'Aarau Aarau Torfeld Buchs AG	514 4237 → 14 26 ★ ♦ 14 27 { ♦ 14 28 {	\$14 41 41 \times 14 42	\$14 4239 → 14 56 X ◇ 14 57 { ◇ 14 58 }	\$14 4139 →1510 ⊗1511 ⊗1512	\$14 4241 ♀15 26 🌣 ⊗15 27 { ⊗15 28 }	\$14 4141 ←15 40 ⊗15 41 ⊗15 42	\$14 4243	514 4143 →1610 ⊗1611 ⊗1612	\$14 4245 ←16 26 ★ ♦16 27 { ♦16 28 }	\$14 4145 →16 40 ⊗16 41 ⊗16 42	\$14 4247	\$14 4147 \$17 10 \$17 11 \$17 12
Menziken A'Aarau Aarau Torfeld Buchs AG A1' Suhr	514 4237 → 14 26 ★ ⊗ 14 27 { ⊗ 14 28 { → 14 31 }	\$14 40 \$14 41 \$14 42 \$14 45	\$14 4239 ♀14 56 ☎ ⊗14 57 { ⊗14 58 } ●15 01 }	\$14 4139 \$\infty\$15 10 \$\infty\$15 11 \$\infty\$15 12 \$\infty\$15 15	\$14 4241 ♀15 26 🏋 ⊗15 27 { ⊗15 28 } ●15 31 }	\$14 4141 → 15 40 ⊗ 15 41 ⊗ 15 42 → 15 45	\$14 4243 ♀15 56 ☎ ⊗15 57 { ⊗15 58 } ●16 01 }	\$14 4143 \$\infty\$16 10 \$\infty\$16 12 \$\infty\$16 15	\$14 4245 →16 26 X ⊗16 27 { ⊗16 28 } →16 31 }	\$14 4145 \$\infty\$16 40 \$\infty\$16 42 \$\infty\$16 45	\$14 4247 ♀16 56 🌣 ⊗16 57 { ⊗16 58 { ●17 01 }	\$14 4147 \$\infty\text{17 10} \$\infty\text{17 11} \$\infty\text{17 12} \$\infty\text{17 15}
Menziken A'Aarau Aarau Torfeld Buchs AG A1' Suhr A1' Suhr	514 4237 → 14 26 ★ ⊗ 14 27 { ⊗ 14 28 { → 14 31 { → 14 32 {	\$14 40 \$14 41 \$14 42 \$14 45 \$14 47	\$14 4239 ♀14 56 ♥ ⊗14 57 { ⊗14 58 } ●15 01 { ♀15 02 }	\$14 4139 \$\infty\$15 10 \$\infty\$15 12 \$\infty\$15 15 \$\infty\$15 15	\$14 4241	\$14 4141	\$14 4243 ♀15 56 ♥ ⊗15 57 { ⊗15 58 } ●16 01 { ♀16 02 }	\$14 4143 → 16 10 ⊗ 16 11 ⊗ 16 12 → 16 15 → 16 17	\$14 4245 ♦16 26 \$ ♦16 27 { ♦16 28 } •16 31 { •16 32 }	\$14 4145 \$\infty\$16 40 \$\infty\$16 42 \$\infty\$16 45 \$\infty\$16 47	\$14 4247 \$\infty\$16 56 \times \$\infty\$16 58 \\ \$\infty\$17 01 \\ \$\infty\$17 02 \\ \$\infty\$17 02	\$14 4147 \$\infty\text{17 10} \$\infty\text{17 12} \$\infty\text{17 15} \$\infty\text{17 17 17}
Menziken A'Aarau Aarau Torfeld Buchs AG A1' Suhr A1' Suhr Gränichen Töndler	514 4237 → 14 26 ★ ⊗ 14 27 { ⊗ 14 28 } → 14 31 } → 14 32 { ⊗ 14 34 }	\$14 40 \$14 41 \$14 42 \$14 45 \$14 47 \$14 49	\$14 4239 \$\infty\14\56\cdot\\$\infty\14\58\\$\infty\14\58\\$\infty\15\01\\$\infty\15\02\\$\infty\15\02\\$\infty\15\02\\$\infty\15\04\\$	\$14 4139 \$\infty\$15 10 \$\infty\$15 11 \$\infty\$15 15 \$\infty\$15 17 \$\infty\$15 19	\$14 4241	\$14 4141 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4243 \$\infty\$15 56 \times \$15 57 \{\infty\$15 58 \} \$\infty\$16 01 \{\infty\$16 02 \{\infty\$16 04 \}	\$14 4143 \$\infty\)16 10 \$\infty\)16 12 \$\infty\)16 15 \$\infty\)16 17 \$\infty\)16 19	\$14 4245	\$14 4145 \$\infty\)16 40 \$\infty\)16 41 \$\infty\)16 45 \$\infty\)16 47 \$\infty\)16 49	\$14 4247 ♀16 56 ★ ⊗16 57 { ⊗16 58 } ●17 01 { ♀17 02 { ⊗17 04 }	\$14 4147 \$\infty\text{17 10} \$\infty\text{17 11} \$\infty\text{17 15} \$\infty\text{17 17 17} \$\infty\text{17 17 19}
Menziken At'Aarau Aarau Torfeld Buchs AG A1' Suhr Gränichen Töndler Gränichen	514 4237 → 14 26 ★ ⊗ 14 27 { ⊗ 14 28 } → 14 31 } → 14 32 { ⊗ 14 34 } → 14 36 }	\$14 40 \$14 41 \$14 42 \$14 45 \$14 47 \$14 49 \$14 51	\$14 4239	\$14 4139 \$\times 15 10 \$\times 15 11 \$\times 15 12 \$\times 15 15 \$\times 15 17 \$\times 15 19 \$\times 15 21	\$14 4241 ←15 26 ★ ♦15 27 { ♦15 32 { ←15 32 { ♦15 34 { ←15 36 }	\$14 4141 \$\times 15 40 \$\times 15 41 \$\times 15 42 \$\times 15 45 \$\times 15 47 \$\times 15 49 \$\times 15 51	\$14 4243 \$\infty\$15 56 \times \$\infty\$15 57 \\ \$\infty\$15 58 \\ \$\infty\$16 01 \\ \$\infty\$16 02 \\ \$\infty\$16 04 \\ \$\infty\$16 06 \\ \$\infty\$16 06 \\	\$14 4143 \$\infty\$16 10 \$\infty\$16 11 \$\infty\$16 12 \$\infty\$16 15 \$\infty\$16 19 \$\infty\$16 21	\$14 4245 ←16 26 ★ ←16 27 { ←16 31 { ←16 32 { ←16 34 { ←16 36 }	\$14 4145 \$\infty\$16 40 \$\infty\$16 41 \$\infty\$16 42 \$\infty\$16 45 \$\infty\$16 49 \$\infty\$16 51	\$14 4247 \$\infty\$16 56 \times\$ \$\infty\$16 57 \\ \$\infty\$16 58 \\ \$\infty\$17 01 \\ \$\infty\$17 02 \\ \$\infty\$17 04 \\ \$\infty\$17 06 \\	\$14 4147 \$\infty\text{17 10} \$\infty\text{17 11} \$\infty\text{17 12} \$\infty\text{17 17 17} \$\infty\text{17 17 19} \$\infty\text{17 17 21}
Menziken A'Aarau Aarau Torfeld Buchs AG *1' Suhr fränichen Töndler Gränichen Gränichen Oberdorf	514 4237 → 14 26 ★ ⊗ 14 27 { ⊗ 14 28 } → 14 31 } → 14 32 { ⊗ 14 34 } → 14 36 { ⊗ 14 37 }	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 45 \$14 45 \$14 45 \$14 45 \$14 52	\$14 4239	\$14 4139 ♀1510 ⊗1511 ⊗1512 ⊕1515 ♀1517 ⊗1519 •1521 ⊗1522	\$14 4241 ←15 26 ★ ♦15 27 { ♦15 32 { ←15 32 { ♦15 34 { ←15 36 { ♦15 37 {	\$14 4141	\$14 4243 \$\infty\$15 56 \times \$\infty\$15 57 \\ \$\infty\$15 58 \\ \$\infty\$16 01 \\ \$\infty\$16 02 \\ \$\infty\$16 04 \\ \$\infty\$16 06 \\ \$\infty\$16 07 \\ \$\infty\$16 07	\$14 4143 →1610 ⊗1611 ⊗1612 →1615 →1617 ⊗1619 →1621 ⊗1622	\$14 4245 ←16 26 ★ ♦16 27 { ♦16 32 { ←16 32 { ♦16 34 { ←16 36 { ♦16 37 {	\$14 4145 ♀16 40 ⊗16 41 ⊗16 42 ♀16 45 ♀16 47 ⊗16 49 •16 51 ⊗16 52	\$14 4247 \$\infty\$16 56 \$\infty\$ \$\infty\$16 57 \\ \$\infty\$16 58 \\ \$\infty\$17 01 \\ \$\infty\$17 02 \\ \$\infty\$17 04 \\ \$\infty\$17 06 \\ \$\infty\$17 07	\$14 4147 \$17 10 \$17 11 \$17 12 \$17 15 \$17 17 \$17 19 \$17 21 \$17 22
Menziken A'Aarau Aarau Torfeld Buchs AG A1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg	514 4237 → 14 26 ★ ⊗ 14 27 { ⊗ 14 28 } → 14 31 } → 14 32 { ⊗ 14 34 } → 14 36 { ⊗ 14 37 } ⊗ 14 38 }	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 45 \$14 45 \$14 51 \$14 52 \$14 53	\$14 4239 \$\infty14 56 \infty\text{14 56 \infty\text{14 58 \infty\text{15 01 \infty\text{15 02 \infty\text{15 04 \infty\text{15 06 \infty\text{15 07 \infty\text{15 07 \infty\text{15 08	\$14 4139 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4241 ←15 26 ★ ♦15 27 { ♦15 32 { ←15 31 { ←15 32 { ♦15 34 { ←15 36 { ♦15 37 { ♦15 38 { ♦15 37 { ♦15 38 {	\$14 4141 ♀15 40 ⊗15 41 ⊗15 42 ◆15 45 ♀15 47 ⊗15 49 •15 51 ⊗15 52 ⊗15 53	\$14 4243 \$\infty\$15 56 \times \$\infty\$15 57 \\ \$\infty\$15 58 \\ \$\infty\$16 01 \\ \$\infty\$16 02 \\ \$\infty\$16 04 \\ \$\infty\$16 07 \\ \$\infty\$16 08 \\ \$\infty\$16 08 \\	\$14 4143 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4245 \$\iff 16 26 \times \times 16 27 \\ \$\iff 16 32 \\ \$\iff 16 32 \\ \$\iff 16 34 \\ \$\iff 16 36 \\ \$\iff 16 37 \\ \$\iff 16 38 \\ \$\iff	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty\$16 56 \$\infty\$ \$\infty\$16 57 \\ \$\infty\$16 58 \\ \$\infty\$17 01 \\ \$\infty\$17 02 \\ \$\infty\$17 04 \\ \$\infty\$17 07 \\ \$\infty\$17 08 \\	\$14 4147 \$\rightarrow\$17 10 \$\rightarrow\$17 11 \$\rightarrow\$17 15 \$\rightarrow\$17 17 \$\rightarrow\$17 19 \$\rightarrow\$17 21 \$\rightarrow\$17 22 \$\rightarrow\$17 23
Menziken # 4'Aarau Aarau Torfeld Buchs AG # 1' Suhr # 1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG	514 4237 → 14 26 ★ ♦ 14 27 { ♦ 14 28 } → 14 31 } → 14 32 { ♦ 14 34 } → 14 36 { ♦ 14 37 } ♦ 14 38 { ♦ 14 41 }	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 45 \$14 45 \$14 51 \$14 52 \$14 53 \$14 56	\$14 4239	\$14 4139 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4241 \$\Phi\$ 15 26 \$\frac{\fracc}{\frac}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}{\frac}}{\frac{\fracc}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fra	\$14 4141 ♀15 40 ⊗15 41 ⊗15 42 ◆15 45 ♀15 47 ⊗15 49 •15 51 ⊗15 52 ⊗15 53 ⊗15 56	\$14 4243 \$\iiii 15 56 \times \$\iiii 15 57 \\ \iiii 15 58 \\ \iiii 16 01 \\ \iiii 16 02 \\ \iiii 16 04 \\ \iiii 16 07 \\ \iiii 16 08 \\ \iiii 16 08 \\ \iiii 11 \\ \iiii 16 16 11 \\ \iiii 16 11 \\ \iiiii 16 11 \\ \iiii	\$14 4143 ♀16 10 ⊗16 11 ⊗16 12 •16 15 ♀16 17 ⊗16 19 •16 21 ⊗16 22 ⊗16 23 ⊗16 26	\$14 4245 \$\infty\$16 26 \$\infty\$ \$\infty\$16 27 { \$\infty\$16 32 { \$\infty\$16 32 { \$\infty\$16 34 { \$\infty\$16 36 { \$\infty\$16 37 { \$\infty\$16 38 { \$\inf	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty\$16 56 \$\infty\$ \$\infty\$16 57 \\ \$\infty\$16 58 \\ \$\infty\$17 01 \\ \$\infty\$17 02 \\ \$\infty\$17 04 \\ \$\infty\$17 06 \\ \$\infty\$17 08 \\ \$\infty\$17 11 \\	\$14 4147 \$17 10 \$17 11 \$17 12 \$17 15 \$17 17 \$17 19 \$17 21 \$17 22 \$17 23 \$17 26
Menziken At'Aarau Aarau Torfeld Buchs AG A1' Suhr A1' Suhr Gränichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord	514 4237 → 14 26 ★ ⊗ 14 27 { ⊗ 14 28 } → 14 31 } → 14 32 ⊗ 14 34 } → 14 36 ⊗ 14 37 } ⊗ 14 43 }	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 45 \$14 45 \$14 55 \$14 55 \$14 56 \$14 58	\$14 4239 \$\infty\text{14 56 \infty\text{45}}\$ \$\infty\text{14 57 \text{50}}\$ \$\infty\text{15 01 \text{6}}\$ \$\infty\text{15 02 \text{6}}\$ \$\infty\text{15 04 \text{6}}\$ \$\infty\text{15 06 \text{6}}\$ \$\infty\text{15 07 \text{6}}\$ \$\infty\text{15 13 \text{6}}\$	\$14 4139 \$\to\$15 10 \$\times\$15 11 \$\times\$15 15 \$\times\$15 17 \$\times\$15 19 \$\times\$15 21 \$\times\$15 22 \$\times\$15 23 \$\times\$15 26 \$\times\$15 28	\$14 4241 ←15 26 ★ ♦15 27 { ♦15 32 { ←15 31 { ←15 32 { ♦15 34 { ←15 36 { ♦15 37 { ♦15 38 { ♦15 41 { ♦15 43 {	\$14 4141 ♀15 40 ⊗15 41 ⊗15 42 ◆15 45 ♀15 47 ⊗15 49 ◆15 51 ⊗15 52 ⊗15 53 ⊗15 56 ⊗15 58	\$14 4243 \$\iiii 15 56 \times \$\iiii 15 57 \\ \$\iiii 15 58 \\ \$\iiii 16 01 \\ \$\iiii 16 02 \\ \$\iiii 16 04 \\ \$\iiii 16 08 \\ \$\iiii 16 13 \\ \$\iiii 16 13	\$14 4143	\$14 4245 ♦16 26 ★ ♦16 27 { ♦16 32 { •16 32 { •16 34 { •16 36 { •16 37 { •16 38 { •16 3	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty\$16 56 \$\infty\$ \$\infty\$16 57 \\ \$\infty\$16 58 \\ \$\infty\$17 01 \\ \$\infty\$17 02 \\ \$\infty\$17 04 \\ \$\infty\$17 06 \\ \$\infty\$17 08 \\ \$\infty\$17 11 \\ \$\infty\$17 13	\$14 4147 \$17 10 \$17 11 \$17 12 \$17 15 \$17 17 \$17 19 \$17 21 \$17 22 \$17 23 \$17 26 \$17 28
Menziken At 'Aarau Aarau Torfeld Buchs AG A1' Suhr Toranichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm	\$14 203 \$\frac{\fracc}{\fracc}\frac{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\frac{\frac{\frac{\frac{\frac}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fra	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 45 \$14 45 \$14 51 \$14 52 \$14 53 \$14 56 \$14 58 \$14 59	\$14 4239 \$\infty\text{14 56 \infty\text{45}}\$ \$\infty\text{14 57 \text{50}}\$ \$\infty\text{15 01 \text{6}}\$ \$\infty\text{15 02 \text{6}}\$ \$\infty\text{15 04 \text{6}}\$ \$\infty\text{15 06 \text{6}}\$ \$\infty\text{15 07 \text{6}}\$ \$\infty\text{15 13 \text{6}}\$ \$\infty\text{15 13 \text{6}}\$	\$14 4139 ♀15 10 ⊗15 11 ⊗15 12 ◆15 15 ♀15 17 ⊗15 19 •15 21 ⊗15 22 ⊗15 23 ⊗15 28 ⊗15 28 ⊗15 29	\$14 4241 \$\infty\$15 26 \$\infty\$ \$\infty\$15 27 { \$\infty\$15 28 { \$\infty\$15 31 { \$\infty\$15 32 { \$\infty\$15 34 { \$\infty\$15 36 { \$\infty\$15 37 { \$\infty\$15 38 { \$\infty\$15 41 { \$\infty\$15 43 { \$\infty\$15 44 {	\$14 4141 \$\top 15 40 \$\times 15 41 \$\times 15 42 \$\times 15 47 \$\times 15 51 \$\times 15 52 \$\times 15 53 \$\times 15 56 \$\times 15 58 \$\times 15 59	\$14 4243 \$\iiii 15 56 \times \$\iiii 15 57 \\ \iiii 15 58 \\ \iiii 16 01 \\ \iiii 16 02 \\ \iiii 16 04 \\ \iiii 16 08 \\ \iiii 16 08 \\ \iiii 16 13 \\ \iiii 16 14 \\ \iiiii 16 14 \\ \iiiiii 16 14 \\ \iiiiiii 16 14 \\ \iiiiiiiiiiii 16 14 \\ \iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4143	\$14 4245 ♦16 26 ★ ♦16 27 { ♦16 32 { •16 32 { •16 34 { •16 36 { •16 37 { •16 38 { •16 38 { •16 41 { •16 43 { •16 43 { •16 44 { •16 46 { •16 4	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty\$16 56 \$\infty\$ \$\infty\$16 57 \\ \$\infty\$16 58 \\ \$\infty\$17 01 \\ \$\infty\$17 02 \\ \$\infty\$17 04 \\ \$\infty\$17 06 \\ \$\infty\$17 08 \\ \$\infty\$17 11 \\ \$\infty\$17 14 \\	\$14 4147 \$\infty 17 10 \$\infty 17 11 \$\infty 17 15 \$\infty 17 17 \$\infty 17 19 \$\infty 17 21 \$\infty 17 23 \$\infty 17 26 \$\infty 17 28 \$\infty 17 29
Menziken At 'Aarau Aarau Torfeld Buchs AG At 'Suhr Toranichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Oberkulm	\$14 20 3 \$\frac{\frac}\frac{\frac{\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 51 \$14 52 \$14 53 \$14 56 \$14 58 \$14 59 \$15 01	\$14 4239 \$\infty\text{14 56 \infty\text{45}}\$ \$\infty\text{14 57 \text{56 \infty\text{458}}\$ \$\infty\text{15 01 \text{6}}\$ \$\infty\text{15 02 \text{65 \text{15 04}}\$ \$\infty\text{15 06 \text{65 \text{15 07}}\$ \$\infty\text{15 08 \text{65 \text{15 11}}\$ \$\infty\text{15 13 \text{65 \text{15 14}}\$ \$\infty\text{15 16 \text{65 \text{15 16}}\$	\$14 4139 ♀1510 ⊗1511 ⊗1512 ◆1515 ♀1517 ⊗1519 •1521 ⊗1522 ⊗1523 ⊗1528 ⊗1528 ⊗1528 ⊗1531	\$14 4241 ←15 26 ★ ♦15 27 { ♦15 28 } ←15 31 { ←15 32 } ♦15 34 { ←15 36 } ♦15 37 { ♦15 38 } ♦15 41 { ♦15 43 } ♦15 44 { ♦15 46 }	\$14 4141 \$\top 15 40 \$\times 15 41 \$\times 15 42 \$\times 15 47 \$\times 15 51 \$\times 15 52 \$\times 15 53 \$\times 15 58 \$\times 15 59 \$\times 16 01	\$14 4243 \$\iiii 15 56 \times \$\iiii 15 57 \\ \$\iiii 15 58 \\ \$\iiii 16 01 \\ \$\iiii 16 04 \\ \$\iiii 16 07 \\ \$\iiii 16 08 \\ \$\iiii 16 13 \\ \$\iiii 16 14 \\ \$\iiii 16 16 16 \\ \$\iiii 16 16 \\ \$\iiiii 16 \\ \$\iiii 16 \\ \$\iiii 16 \\ \$\iiiii 16 \\ \$\iiii 16 \\ \$\iiiiii 16	\$14 4143 ⊕16 10 ⊗16 11 ⊗16 12 ⊕16 15 ⊕16 17 ⊗16 19 ⊕16 21 ⊗16 22 ⊗16 23 ⊗16 26 ⊗16 28 ⊗16 28 ⊗16 29 ⊗16 31	\$14 4245 \$\infty\$16 26 \$\infty\$ \$\infty\$16 27 { \$\infty\$16 28 { \$\infty\$16 31 { \$\infty\$16 32 { \$\infty\$16 34 { \$\infty\$16 37 { \$\infty\$16 38 { \$\infty\$16 38 { \$\infty\$16 41 { \$\infty\$16 43 { \$\infty\$16 44 { \$\infty\$16 46 {	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty\$16 56 \$\infty\$ \$\infty\$16 57 \$\infty\$16 58 \$\infty\$17 01 \$\infty\$17 02 \$\infty\$17 04 \$\infty\$17 06 \$\infty\$17 08 \$\infty\$17 11 \$\infty\$17 13 \$\infty\$17 14 \$\infty\$17 16 \$\infty\$17 1	\$14 4147 \$17 10 \$17 11 \$17 12 \$17 15 \$17 17 \$17 19 \$17 21 \$17 22 \$17 23 \$17 26 \$17 28 \$17 29 \$17 31
Menziken At 'Aarau Aarau Torfeld Buchs AG At 'Suhr Toranichen Töndler Gränichen Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Oberkulm Gontenschwil	12 03 ★ 14 26 ★ 14 27 ⟨ 14 28 ⟨ 14 31 ⟨ 14 32 ⟨ 14 34 ⟨ 14 36 ⟨ 14 37 ⟨ 14 38 ⟨ 14 41 ⟨ 14 43 ⟨ 14 46 ⟨ 14 45 ⟨ 14 51 ⟨ 14 51 ⟨ 15 1	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 51 \$14 52 \$14 53 \$14 56 \$14 58 \$14 59 \$15 01 \$15 06	\$14 4239 \$\iiii 14 56 \times \times \times 14 56 \times \times \times 14 58 \times \times 15 01 \times 15 02 \times 15 04 \times 15 06 \times 15 07 \times 15 08 \times 15 11 \times 15 13 \times 15 14 \times 15 16 \times 15 21 \times 15 21	\$14 4139 \$\times 15 10 \$\times 15 11 \$\times 15 15 \$\times 15 15 \$\times 15 17 \$\times 15 19 \$\times 15 21 \$\times 15 23 \$\times 15 28 \$\times 15 28 \$\times 15 29 \$\times 15 31 \$\times 15 36	\$14 4241 ←15 26 ★ ♦15 27 { ♦15 28 } ←15 31 { ←15 32 } ♦15 34 { ←15 36 } ♦15 37 { ♦15 38 } ♦15 41 { ♦15 43 } ♦15 44 { ♦15 46 { ♦15 51 }	\$14 4141 \$\top 15 40 \$\times 15 41 \$\times 15 45 \$\times 15 47 \$\times 15 51 \$\times 15 52 \$\times 15 53 \$\times 15 58 \$\times 15 59 \$\times 16 01 \$\times 16 06	\$14 4243 \$\iiii 15 56 \times \$\iiii 15 57 \\ \$\iiii 15 58 \\ \$\iiii 16 01 \\ \$\iiii 16 04 \\ \$\iiii 16 07 \\ \$\iiii 16 08 \\ \$\iiii 11 \\ \$\iiii 13 \\ \$\iiii 14 \\ \$\iiii 16 16 \\ \$\iiii 16 16 \\ \$\iiii 16 16 \\ \$\iiii 16 12 \\ \$\iiii 16 21 \\ \$\iiiii 16 21 \\ \$\	\$14 4143	\$14 4245 ♦16 26 ★ ♦16 27 { ♦16 32 { •16 32 { •16 34 { •16 36 { •16 37 { •16 38 { •16 37 { •16 38 { •16 41 { •16 43 { •16 44 { •16 46 { •16 51 { •16	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty\$16 56 \$\infty\$ \$\infty\$16 57 \$ \$\infty\$16 58 \$ \$\infty\$17 01 \$ \$\infty\$17 02 \$ \$\infty\$17 04 \$ \$\infty\$17 06 \$ \$\infty\$17 08 \$ \$\infty\$17 11 \$ \$\infty\$17 13 \$ \$\infty\$17 14 \$ \$\infty\$17 21 \$	\$14 4147 \$\rightarrow\$17 10 \$\rightarrow\$17 11 \$\rightarrow\$17 15 \$\rightarrow\$17 17 \$\rightarrow\$17 21 \$\rightarrow\$17 23 \$\rightarrow\$17 28 \$\rightarrow\$17 28 \$\rightarrow\$17 29 \$\rightarrow\$17 31 \$\rightarrow\$17 36
Menziken At 'Aarau Aarau Torfeld Buchs AG A1' Suhr Toranichen Töndler Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Oberkulm Gontenschwil Zetzwil	\$14 203 \$\frac{\fracc}{\fracc}\frac{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\frac{\frac{\frac{\frac{\frac}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fra	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 51 \$14 52 \$14 53 \$14 56 \$14 58 \$14 59 \$15 01 \$15 06 \$15 08	\$14 4239 \$\infty\text{14 56 \infty\text{45}}\$ \$\infty\text{14 57 \text{56 \infty\text{14 58}}\$ \$\infty\text{15 01 \text{6}}\$ \$\infty\text{15 02 \text{51 504}}\$ \$\infty15 06 \text{56 \text{5	\$14 4139 \$\top 15 10 \$\times 15 11 \$\times 15 15 \$\times 15 15 \$\times 15 17 \$\times 15 21 \$\times 15 23 \$\times 15 28 \$\times 15 28 \$\times 15 29 \$\times 15 31 \$\times 15 36 \$\times 15 38	\$14 4241 ←15 26 ★ ♦15 27 { ♦15 28 } ←15 31 } ←15 32 } ♦15 34 } ♦15 36 } ♦15 37 } ♦15 38 } ♦15 41 } ♦15 43 } ♦15 44 } ♦15 46 } ♦15 51 }	\$14 4141 \$\top 15 40 \$\times 15 41 \$\times 15 42 \$\times 15 47 \$\times 15 51 \$\times 15 52 \$\times 15 53 \$\times 15 58 \$\times 15 59 \$\times 16 01 \$\times 16 06 \$\times 16 08	\$14 4243 \$\iiii 15 56 \times \$\iiii 15 57 \\ \$\iiii 15 58 \\ \$\iiii 16 01 \\ \$\iiii 16 04 \\ \$\iiii 16 07 \\ \$\iiii 16 08 \\ \$\iiii 16 13 \\ \$\iiii 16 14 \\ \$\iiii 16 16 \\ \$\iiii 16 16 \\ \$\iiii 16 21 \\ \$\iiii 16 23 \\ \$\iiii 16 23	\$14 4143	\$14 4245 ♦16 26 ♥ ♦16 27 { ♦16 28 } •16 31 { •16 32 } •16 34 { •16 36 } ♦16 37 { ♦16 38 } •16 41 { ♦16 41 } •16 43 { ♦16 44 } •16 46 { •16 51 } •16 53 {	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty 16 56 \infty \$\infty 16 57 \\ \$\infty 16 58 \\ \$\infty 17 01 \\ \$\infty 17 02 \\ \$\infty 17 04 \\ \$\infty 17 08 \\ \$\infty 17 11 \\ \$\infty 17 14 \\ \$\infty 17 16 \\ \$\infty 17 23 \\ \$\infty 16 16 16 16 16 16 16 16 16 16 16 16 16	\$14 4147 \$\rightarrow\$17 10 \$\rightarrow\$17 11 \$\rightarrow\$17 15 \$\rightarrow\$17 17 \$\rightarrow\$17 20 \$\rightarrow\$17 23 \$\rightarrow\$17 28 \$\rightarrow\$17 28 \$\rightarrow\$17 29 \$\rightarrow\$17 31 \$\rightarrow\$17 36 \$\rightarrow\$17 36 \$\rightarrow\$17 38
Menziken At 'Aarau Aarau Torfeld Buchs AG A1' Suhr Toranichen Töndler Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Oberkulm Gontenschwil Zetzwil Leimbach AG	\$14 203 \$\frac{\fracc}{\fracc}\frac{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fr	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 51 \$14 52 \$14 53 \$14 56 \$14 58 \$14 59 \$15 01 \$15 06 \$15 08 \$15 10	\$14 4239 \$\infty\text{14 56 \infty\text{45}}\$ \$\infty\text{14 57 \text{56 \infty\text{14 58}}\$ \$\infty\text{15 01 \text{6}}\$ \$\infty\text{15 02 \text{51 504}}\$ \$\infty15 06 \text{56 \text{5	\$14 4139 \$15 10 \$15 11 \$15 15 \$15 15 \$15 17 \$15 17 \$15 21 \$15 22 \$15 23 \$15 26 \$15 28 \$15 28 \$15 29 \$15 31 \$15 36 \$15 38 \$15 36	\$14 4241 \$\infty\$15 26 \$\infty\$ \$\infty\$15 27 { \$\infty\$15 28 { \$\infty\$15 31 { \$\infty\$15 32 { \$\infty\$15 34 { \$\infty\$15 38 { \$\infty\$15 38 { \$\infty\$15 41 { \$\infty\$15 43 { \$\infty\$15 44 { \$\infty\$15 46 { \$\infty\$15 55 { \$\infty\$15 55 {	\$14 4141 \$\top 15 40 \$\times 15 41 \$\times 15 45 \$\times 15 47 \$\times 15 51 \$\times 15 52 \$\times 15 53 \$\times 15 58 \$\times 15 59 \$\times 16 01 \$\times 16 06 \$\times 16 08 \$\times 16 10	\$14 4243 \$\iiii 15 56 \times \$\iiii 15 57 \\ \$\iiii 15 58 \\ \$\iiii 16 01 \\ \$\iiii 16 04 \\ \$\iiii 16 07 \\ \$\iiii 16 08 \\ \$\iiii 16 11 \\ \$\iiii 16 14 \\ \$\iiii 16 16 \\ \$\iiii 16 16 \\ \$\iiii 16 21 \\ \$\iiii 16 23 \\ \$\iiii 16 25 \\ \$\iiiii 16 25 \\ \$\iiiiiii 16 25 \\ \$\iiiiiiiiiiii 16 25 \\ \$\iiiiiiiiiiiiiii	\$14 4143 \$\top 16 10 \$\times 16 11 \$\times 16 15 \$\times 16 17 \$\times 16 19 \$\times 16 21 \$\times 16 23 \$\times 16 26 \$\times 16 28 \$\times 16 29 \$\times 16 31 \$\times 16 36 \$\times 16 38 \$\times 16 38 \$\times 16 40	\$14 4245 ♦16 26 ★ ♦16 27 { ♦16 32 { •16 32 { •16 34 { •16 36 { •16 37 { •16 38 { •16 37 { •16 38 { •16 41 { •16 43 { •16 44 { •16 45 { •16 51 { •16 53 { •16 55 { •16	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty 16 56 \infty \$\infty 16 55 \infty \$\infty 16 58 \infty \$\infty 17 01 \infty \$\infty 17 02 \infty \$\infty 17 06 \infty \$\infty 17 08 \infty \$\infty 17 13 \infty \$\infty 17 14 \infty \$\infty 17 16 \infty \$\infty 17 23 \infty \$\infty 17 25 \infty	\$14 4147 \$17 10 \$17 11 \$17 12 \$17 15 \$17 17 \$17 19 \$17 21 \$17 22 \$17 23 \$17 26 \$17 28 \$17 29 \$17 31 \$17 36 \$17 36 \$17 38 \$17 40
Menziken At 'Aarau Aarau Torfeld Buchs AG At 'Suhr Toranichen Töndler Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil Leimbach AG Reinach AG Nord	\$14 203 \$\frac{\fracc}{\fracc}\frac{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fr	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 51 \$14 52 \$14 53 \$14 56 \$14 58 \$14 59 \$15 01 \$15 06 \$15 08 \$15 10 \$15 14	\$14 4239 \$\infty\text{14 56 \infty\text{45}}\$ \$\infty\text{14 57 \text{56 \infty\text{14 58 \text{60}}}\$ \$\infty\text{15 01 \text{60}}\$ \$\infty\text{15 04 \text{60}}\$ \$\infty\text{15 06 \text{60}}\$ \$\infty\text{15 07 \text{60}}\$ \$\infty\text{15 13 \text{60}}\$ \$\infty\text{15 11 \text{60}}\$ \$\infty\text{15 14 \text{60}}\$ \$\infty\text{15 16 \text{60}}\$ \$\infty\text{15 21 \text{60}}\$ \$\infty\text{15 23 \text{60}}\$ \$\infty\text{15 25 \text{60}}\$	\$14 4139 \$15 10 \$15 11 \$15 15 \$15 15 \$15 17 \$15 17 \$15 19 \$15 21 \$15 22 \$15 23 \$15 26 \$15 28 \$15 28 \$15 29 \$15 31 \$15 36 \$15 38 \$15 40 \$15 44	\$14 4241 \$\infty\$15 26 \$\infty\$ \$\infty\$15 27 { \$\infty\$15 28 { \$\infty\$15 31 { \$\infty\$15 32 { \$\infty\$15 34 { \$\infty\$15 38 { \$\infty\$15 38 { \$\infty\$15 41 { \$\infty\$15 43 { \$\infty\$15 44 { \$\infty\$15 46 { \$\infty\$15 51 { \$\infty\$15 55 { \$\infty\$15 55 { \$\infty\$15 59 {	\$14 4141 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4243 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4143	\$14 4245 \$\infty\$16 26 \$\infty\$ \$\infty\$16 27 { \$\infty\$16 28 { \$\infty\$16 31 { \$\infty\$16 32 { \$\infty\$16 34 { \$\infty\$16 38 { \$\infty\$16 38 { \$\infty\$16 41 { \$\infty\$16 44 { \$\infty\$16 44 { \$\infty\$16 45 { \$\infty\$16 55 { \$\infty\$16 55 { \$\infty\$16 55 { \$\infty\$16 59 {	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty 16 56 \infty \$\infty 16 57 \\ \$\infty 16 58 \\ \$\infty 17 01 \\ \$\infty 17 02 \\ \$\infty 17 04 \\ \$\infty 17 08 \\ \$\infty 17 11 \\ \$\infty 17 13 \\ \$\infty 17 16 \\ \$\infty 17 21 \\ \$\infty 17 25 \\ \$\infty 17 29 \\ \$\infty 17 20 20	\$14 4147 17 10 \$17 11 \$17 12 17 15 17 17 19 17 21 \$17 22 \$17 23 \$17 26 \$17 28 \$17 29 \$17 31 \$17 36 \$17 38 \$17 40 \$17 44
Menziken At 'Aarau Aarau Torfeld Buchs AG A1' Suhr Toranichen Töndler Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Oberkulm Gontenschwil Zetzwil Leimbach AG	\$14 203 \$\frac{\fracc}{\fracc}\frac{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fr	\$14 40 \$14 41 \$14 42 \$14 45 \$14 45 \$14 51 \$14 52 \$14 53 \$14 56 \$14 58 \$14 59 \$15 01 \$15 06 \$15 08 \$15 10	\$14 4239 \$\infty\text{14 56 \infty\text{45}}\$ \$\infty\text{14 57 \text{56 \infty\text{14 58}}\$ \$\infty\text{15 01 \text{6}}\$ \$\infty\text{15 02 \text{51 504}}\$ \$\infty15 06 \text{56 \text{5	\$14 4139 \$15 10 \$15 11 \$15 15 \$15 15 \$15 17 \$15 17 \$15 21 \$15 22 \$15 23 \$15 26 \$15 28 \$15 28 \$15 29 \$15 31 \$15 36 \$15 38 \$15 36	\$14 4241 \$\infty\$15 26 \$\infty\$ \$\infty\$15 27 { \$\infty\$15 28 { \$\infty\$15 31 { \$\infty\$15 32 { \$\infty\$15 34 { \$\infty\$15 38 { \$\infty\$15 38 { \$\infty\$15 41 { \$\infty\$15 43 { \$\infty\$15 44 { \$\infty\$15 46 { \$\infty\$15 55 { \$\infty\$15 55 {	\$14 4141 \$\top 15 40 \$\times 15 41 \$\times 15 45 \$\times 15 47 \$\times 15 51 \$\times 15 52 \$\times 15 53 \$\times 15 58 \$\times 15 59 \$\times 16 01 \$\times 16 06 \$\times 16 08 \$\times 16 10	\$14 4243 \$\iiii 15 56 \times \$\iiii 15 57 \\ \$\iiii 15 58 \\ \$\iiii 16 01 \\ \$\iiii 16 04 \\ \$\iiii 16 07 \\ \$\iiii 16 08 \\ \$\iiii 16 11 \\ \$\iiii 16 14 \\ \$\iiii 16 16 \\ \$\iiii 16 16 \\ \$\iiii 16 21 \\ \$\iiii 16 23 \\ \$\iiii 16 25 \\ \$\iiiii 16 25 \\ \$\iiiiiii 16 25 \\ \$\iiiiiiiiiiii 16 25 \\ \$\iiiiiiiiiiiiiii	\$14 4143 \$\top 16 10 \$\times 16 11 \$\times 16 15 \$\times 16 17 \$\times 16 19 \$\times 16 21 \$\times 16 23 \$\times 16 26 \$\times 16 28 \$\times 16 29 \$\times 16 31 \$\times 16 36 \$\times 16 38 \$\times 16 38 \$\times 16 40	\$14 4245 ♦16 26 ★ ♦16 27 { ♦16 32 { •16 32 { •16 34 { •16 36 { •16 37 { •16 38 { •16 37 { •16 38 { •16 41 { •16 43 { •16 44 { •16 45 { •16 51 { •16 53 { •16 55 { •16	\$14 4145 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4247 \$\infty\$16 56 \$\infty\$ \$\infty\$16 57 \$\infty\$16 58 \$\infty\$17 01 \$\infty\$17 02 \$\infty\$17 04 \$\infty\$17 06 \$\infty\$17 08 \$\infty\$17 11 \$\infty\$17 13 \$\infty\$17 14 \$\infty\$17 16 \$\infty\$17 21 \$\infty\$17 25 \$\infty\$17 29 \$\infty\$17 20 \$\infty\$20 \$\infty\$20 \$\infty\$20 \$\infty\$20 \$\infty\$20 \$\infty\$2	\$14 4147 \$17 10 \$17 11 \$17 12 \$17 15 \$17 17 \$17 19 \$17 21 \$17 22 \$17 23 \$17 26 \$17 28 \$17 29 \$17 31 \$17 36 \$17 36 \$17 38 \$17 40

→	S14 4249	S14 4149	S14 4251	S14 4151	S14 4253	S14 4153	S14 4255	S14 4155	S14 4257	S14 4157	S14 4259	S14 4159
∱ 4'Aarau	⊋ 17 26 X	Q 17 40	⊋ 17 56 X	⊋ 18 10	⊋ 18 26 X	⊋ 18 40	⊋ 18 56 X	⊋ 19 10	⊋ 19 26 X	Q 1940	⊋ 19 56 X	⊋ 20 10
Aarau Torfeld	⊗17 27 {	♦ 17 41	♦17 57 {	⊗1811	⊗18 27 {	♦18 41	♦18 57 {	♦1911	♦1927 {	♦1941	♦1957 {	♦2011
Buchs AG	⊗17 28 {	♦17 42	⊗17 58 {	⊗1812	⊗18 28 {	♦18 42	⊗1858 {	⊗1912	⊗1928 {	⊗1942	⊗1958 {	⊗2012
1' Suhr	17 31	17 45	18 01 {	18 15	18 31	18 45	19 01	19 15	1931	19 45	20 01	20 15
1' Suhr	17 32 {	17 47	18 02 {	♦ 18 17	18 32	♦ 18 47	19 02 {	• 1917	19 32 {	19 47	20 02 {	20 17
Gränichen Töndler	⊗17 34 {	♦17 49	⊗18 04 {	⊗1819	⊗1834 {	♦18 49	⊗1904 {	⊗1919	⊗1934 {	⊗1949	⊗20 04 {	♦2019
Gränichen	17 36	17 51	18 06 }	18 21	18 36	18 51	19 06	19 21	1936	19 51	20 06	20 21
Gränichen Oberdorf	♦1737 {	♦17 52	♦18 07 {	♦18 22	⊗18 37 {	♦18 52	⊗1907 {	⊗19 22	♦1937 {	♦19 52	⊗20 07 {	♦ 20 22
Bleien Liebegg	⊗17 38 {	⊗17 53	⊗18 08 {	⊗18 23	⊗18 38 {	⊗18 53	⊗1908 {	⊗1923	⊗1938 {	⊗1953	⊗20 08 {	⊗20 23
Teufenthal AG	⊗1741 {	⊗17 56	⊗1811 {	⊗18 26	⊗18 41 {	⊗18 56	⊗1911 {	⊗1926	⊗1941 {	⊗1956	⊗2011 {	⊗20 26
Unterkulm Nord	⊗17 43 {	⊗17 58	⊗1813 }	⊗18 28	⊗18 43 {	⊗18 58	⊗1913 {	⊗1928	⊗1943 {	⊗1958	⊗2013 {	⊗20 28
Unterkulm	⊗17 44 {	⊗17 59	⊗1814 }	⊗18 29	⊗18 44 {	⊗18 59	⊗1914 {	⊗1929	⊗1944 }	⊗1959	⊗2014 {	⊗20 29
Oberkulm	⊗17 46 }		⊗ 18 16 }	⊗1831	⊗18 46 }	⊗19 01	⊗1916 }	⊗ 1931	⊗1946 }	⊗20 01	⊗2016 }	⊗2031
Gontenschwil	⊗17 51 }	⊗18 06	⊗18 21 }	⊗ 18 36	⊗18 51 }	⊗1906	⊗1921 }	⊗ 19 36	⊗1951 }	⊗20 06	⊗20 21 }	⊗2036
Zetzwil	⊗17 53 }	⊗18 08	⊗18 23 }	⊗ 18 38	⊗18 53 }	⊗19 08	⊗1923 }	⊗ 19 38	⊗1953 }	⊗20 08	⊗20 23 }	⊗20 38
Leimbach AG	⊗17 55 }	⊗1810	⊗18 25	⊗18 40	⊗18 55 }	⊗1910	⊗19 25 }	⊗19 40	⊗19 55 }	⊗2010	⊗20 25	⊗20 40
Reinach AG Nord	⊗17 59 }	⊗18 14	⊗18 29 }	⊗18 44	⊗18 59 }	⊗1914	⊗19 29 }	⊗19 44	⊗19 59 }	⊗2014	⊗20 29	¹ 20 44
Reinach AG Mitte	⊗ _{17 59} }	⊗ 1814	⊗18 29 }	⊗18 44	T >	⊗ 1914	×19 29	⊗ 19 44	⊗1959 }	⊗2014	T >	⊗20 44
Reinach AG	⊗18 00	⊗ 18 15	$T \longrightarrow$	⊗18 45	$T \longrightarrow$	⊗ 1915	⊗1930 }	⊗ 19 45	⊗20 00 }	⊗ 20 15	$T \longrightarrow$	⊗20 45
Menziken	18 03 🛠	-T	- T\.	T	19 03 🕉	-T	19 33 🛠	Ť	20 03 🛠	T	20 33 🛠	- T
	4261	4161			167 416		_	4175	4177	70		
4'Aarau	20 26 (A)	-T	21 10		22 10 2				7 00 41	(
Aarau Torfeld	⊗ 20 27 }	⊗ 20 41	T		T	2 41 🛇 23		T	8 🛇 00 42	{		
Buchs AG	♦ 20 28 }	⊗ 20 42	T 1		T	2 42 🛇 23	T	_ I	T	{		
1' Suhr	20 31	20 45	T 1	[]	22 15 02	T	I	5 🗬 00 2	2 🔵 00 45	}		
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Gränichen Töndler		<u> </u>	A d		T	2 47 \bigcirc 23	T	T	T	}		
	⊗2034 }	♦ 20 49	T		22 19 🕸 2	2 49 🔖 23	3 19 🕸 23 4	9 ⊗002	4 🕸 00 49			
Gränichen	• 20 36	20 51	21 21	21 51	22 19 🛇 2 22 21 • 2	2 49 🗴 23 2 51 🏓 23	3 19 🛇 23 4 3 21 23 5	9 🗴 00 2 1 🏓 00 2	4 ⊗ 00 49 6 • 00 51			
Gränichen Oberdorf	◆ 20 36 ⊗ 20 37 }	20 51 × 20 52	◆ 21 21 ⊗ 21 22 ⊗	21 51 21 52 (22 19	2 49 🛇 23 2 51 🍎 23 2 52 🛇 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 9 & \otimes & 002 \\ 1 & \bullet & 002 \\ 2 & \otimes & 002 \end{array} $				
Gränichen Oberdorf Bleien Liebegg		◆ 20 51 ⊗ 20 52 ⊗ 20 53	◆ 21 21 ⊗ 21 22 ⊗ 21 23	21 51 21 52 21 53	22 19	2 49 🔆 23 2 51 • 23 2 52	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccc} 9 & & & & & & \\ & & & & & & \\ & & & & &$	4 ⊗ 00 49 6 ● 00 51 7 ⊗ 00 52 8 ⊗ 00 53			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG	◆ 20 36 ⊗ 20 37 ⊗ 20 38 ⊗ 20 41 }	◆ 20 51 ⊗ 20 52 ⊗ 20 53 ⊗ 20 56	◆ 21 21 ⊗ 21 22 ⊗ 21 23 ⊗ 21 26	21 51 21 52 21 53 21 56	22 19	2 49	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 ⊗ 00 49 6 • 00 51 7 ⊗ 00 52 8 ⊗ 00 53 1 ⊗ 00 56			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord	● 20 36 ⊗ 20 37 ⊗ 20 38 ⊗ 20 41 ⊗ 20 43	◆ 20 51 ⊗ 20 52 ⊗ 20 53 ⊗ 20 56 ⊗ 20 58	◆ 21 21 ♦ 21 22	21 51 21 52 21 53 21 56 21 58	22 19	2 49	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 ⊗ 00 2 1 • 00 2 2 ⊗ 00 2 3 ⊗ 00 2 6 ⊗ 00 3 8 ⊗ 00 3	4 \otimes 00 49 6 • 00 51 7 \otimes 00 52 8 \otimes 00 53 1 \otimes 00 56 3 \otimes 00 58			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm	◆ 20 36 ♦ 20 37 ♦ 20 38 ♦ 20 41 ♦ 20 43 ♦ 20 44	◆ 20 51 ⊗ 20 52 ⊗ 20 53 ⊗ 20 56 ⊗ 20 58 ⊗ 20 59	◆ 21 21 ⊗ 21 22	21 51 21 52 21 53 21 56 21 58 21 59	22 19	2 49 ⊗ 23 2 51 • 23 2 52 ⊗ 23 2 53 ⊗ 23 2 56 ⊗ 23 2 58 ⊗ 23 2 59 ⊗ 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 ⊗ 00 2 1 ● 00 2 2 ⊗ 00 2 3 ⊗ 00 2 6 ⊗ 00 3 8 ⊗ 00 3	4 000 49 6 00 51 7 000 52 8 00 53 1 00 56 3 00 58 4 00 59			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm	◆ 20 36 ♦ 20 37 ♦ 20 38 ♦ 20 41 ♦ 20 43 ♦ 20 44 ♦ 20 46	◆ 20 51 ⊗ 20 52 ⊗ 20 53 ⊗ 20 56 ⊗ 20 58 ⊗ 20 59 ⊗ 21 01	◆ 21 21 ⊗ 21 22 ⊗ 21 23 ⊗ 21 26 ⊗ 21 28 ⊗ 21 29 ⊗ 21 31	21 51 21 52 21 53 21 56 21 56 21 58 21 59 22 01	\$22 19 \$\ 22 21 \$\ \ 22 22 \$\ \ 22 23 \$\ \ 22 26 \$\ \ 22 28 \$\ \ 22 29 \$\ \ 22 23 \$\ \ 22 29 \$\ \ 22 23 \$\ \ 22 29 \$\ \ 22 23 \$\ \ 22 29 \$\ \ 22 23 \$\ \ 22 29 \$\ \ 22 23 \$\ \ 22 29 \$\ \ 22 23 \$\ \ 22 23 \$\ \ 22 29 \$\ \ 22 23 \$\ \ 22 29 \$\ \ 22 23 \$\ \ 22 29 \$\ \ 22 23 \$\ \ 22 29 \$\ \ 2	2 49	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 \(\odot 00 49 \) 6 \(\odot 00 51 \) 7 \(\odot 00 52 \) 8 \(\odot 00 53 \) 1 \(\odot 00 56 \) 3 \(\odot 00 58 \) 4 \(\odot 00 01 01 \)			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil	◆ 20 36 ♦ 20 37 ♦ 20 38 ♦ 20 41 ♦ 20 43 ♦ 20 44 ♦ 20 46 ♦ 20 51	◆ 20 51 ⊗ 20 52 ⊗ 20 53 ⊗ 20 56 ⊗ 20 58 ⊗ 20 59 ⊗ 21 01 ⊗ 21 06	◆ 21 21 ⊗ 21 22	21 51 21 52 21 53 21 56 21 56 21 58 21 59 22 01 22 06	$\begin{array}{c cccc} & 22 & 19 & & & & \\ & 22 & 21 & & & & & \\ & 22 & 22 & & & & & \\ & 22 & 23 & & & & & \\ & 22 & 23 & & & & & \\ & 22 & 26 & & & & & \\ & 22 & 28 & & & & & \\ & 22 & 29 & & & & & \\ & 22 & 23 & & & & & \\ & 22 & 36 & & & & & \\ & 22 & 36 & & & & & \\ \end{array}$	2 49	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil	● 20 36 ⊗ 20 37 ⊗ 20 38 ⊗ 20 41 ⊗ 20 43 ⊗ 20 44 ⊗ 20 46 ⊗ 20 51 ⊗ 20 53	◆ 20 51 ⊗ 20 52 ⊗ 20 53 ⊗ 20 56 ⊗ 20 58 ⊗ 20 59 ⊗ 21 01 ⊗ 21 06 ⊗ 21 08	◆ 21 21 ⊗ 21 22 ⊗ 21 23 ⊗ 21 26 ⊗ 21 28 ⊗ 21 29 ⊗ 21 31 ⊗ 21 36 ⊗ 21 38 ⊗ 21	21 51 21 52 21 53 21 56 21 58 21 59 22 01 22 06 22 08 22 08	22 19	2 49	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$9 \otimes 0002$ $1 \oplus 0002$ $2 \otimes 0002$ $3 \otimes 0002$ $6 \otimes 0003$ $8 \otimes 0003$ $9 \otimes 0003$ $1 \otimes 0003$ $6 \otimes 0004$ $8 \otimes 0004$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil Leimbach AG	● 20 36 ⊗ 20 37 ⊗ 20 38 ⊗ 20 41 ⊗ 20 43 ⊗ 20 44 ⊗ 20 46 ⊗ 20 51 ⊗ 20 53 ⊗ 20 55	◆ 20 51 ⊗ 20 52 ⊗ 20 53 ⊗ 20 56 ⊗ 20 58 ⊗ 20 59 ⊗ 21 01 ⊗ 21 06 ⊗ 21 08 ⊗ 21 10	◆ 21 21 ♦ 21 22 ♦ 21 23 ♦ 21 26 ♦ 21 28 ♦ 21 29 ♦ 21 31 ♦ 21 36 ♦ 21 38 ♦ 21 40 ♦ 21	21 51	22 19	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil Leimbach AG Reinach AG Nord	● 20 36 ⊗ 20 37 ⊗ 20 38 ⊗ 20 41 ⊗ 20 43 ⊗ 20 44 ⊗ 20 46 ⊗ 20 51 ⊗ 20 55 ⊗ 20 59	● 20 51 ⊗ 20 52 ⊗ 20 53 ⊗ 20 56 ⊗ 20 58 ⊗ 20 59 ⊗ 21 01 ⊗ 21 06 ⊗ 21 08 ⊗ 21 10 ⊗ 21 14	◆ 21 21 ♦ 21 22 ♦ 21 23 ♦ 21 26 ♦ 21 28 ♦ 21 29 ♦ 21 31 ♦ 21 36 ♦ 21 38 ♦ 21 40 ♦ 21 44 ♦ 21	21 51 21 52 21 53 21 56 21 58 21 59 22 01 22 06 22 08 22 10 22 14	\$\frac{1}{2}2 \text{19} \left\{\text{2}}{2} \text{21} \text{2}{2} \text{22} \text{23} \left\{\text{22}}{2} \text{22} \text{24} \left\{\text{22}}{2} \text{23} \left\{\text{22}}{2} \text{23} \left\{\text{22}}{2} \text{23} \left\{\text{22}}{2} \text{23} \left\{\text{22}}{2} \text{23} \left\{\text{22}}{2} \text{24} \left\{\text{22}}{2} \tex	2 49 \$\infty\$ 2:2 51 \$\infty\$ 2:2 52 \$\infty\$ 2:3 52 \$\infty\$ 2:5 \$\in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 9 & \bigotimes 002 \\ 1 & \bullet 002 \\ 2 & \bigotimes 002 \\ 3 & \bigotimes 002 \\ 6 & \bigotimes 003 \\ 8 & \bigotimes 003 \\ 9 & \bigotimes 003 \\ 1 & \bigotimes 004 \\ 8 & \bigotimes 004 \\ 0 & \bigotimes 004 \\ 4 & \bigotimes 004 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil Leimbach AG Reinach AG Nord Reinach AG Mitte	● 20 36 ⊗ 20 37 ⊗ 20 38 ⊗ 20 41 ⊗ 20 43 ⊗ 20 44 ⊗ 20 46 ⊗ 20 51 ⊗ 20 55 ⊗ 20 59 ⊗ 20 59	◆ 20 51 ♦ 20 52 ♦ 20 53 ♦ 20 56 ♦ 20 58 ♦ 20 59 ♦ 21 01 ♦ 21 06 ♦ 21 08 ♦ 21 10 ♦ 21 14 ♦ 21 14	\$\begin{array}{c} 21 21 \\ \infty 21 22 \\ \infty 21 23 \\ \infty 21 23 \\ \infty 21 26 \\ \infty 21 28 \\ \infty 21 28 \\ \infty 21 38 \\ \infty 21 38 \\ \infty 21 38 \\ \infty 21 38 \\ \infty 21 40 \\ \infty 21 44 \\ \in	2151	22 19	2 49 \$\infty\$ 2:2 2 51 \$\infty\$ 2:2 2 52 \$\infty\$ 2:3 2 56 \$\infty\$ 2:3 2 59 \$\infty\$ 2:3 3 06 \$\infty\$ 2:3 3 10 \$\infty\$ 2:3 3 14 \$\infty\$ 2:3 3 14 \$\infty\$ 2:3	$319 \otimes 234$ $321 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Gränichen Oberdorf Bleien Liebegg Teufenthal AG Unterkulm Nord Unterkulm Oberkulm Gontenschwil Zetzwil Leimbach AG Reinach AG Nord	● 20 36 ⊗ 20 37 ⊗ 20 38 ⊗ 20 41 ⊗ 20 43 ⊗ 20 44 ⊗ 20 46 ⊗ 20 51 ⊗ 20 55 ⊗ 20 59	● 20 51 ⊗ 20 52 ⊗ 20 53 ⊗ 20 56 ⊗ 20 58 ⊗ 20 59 ⊗ 21 01 ⊗ 21 06 ⊗ 21 08 ⊗ 21 10 ⊗ 21 14	◆ 21 21 ♦ 21 22 ♦ 21 23 ♦ 21 26 ♦ 21 28 ♦ 21 29 ♦ 21 31 ♦ 21 36 ♦ 21 38 ♦ 21 40 ♦ 21 44 ♦ 21 45 ♦ 21	2151	\$\frac{1}{2}22 \text{ 19} \times 22 \text{ 21} \text{ 22} 22 \text{ 22} \text{ 22} 22 \text{ 22} \text{ 22} 23 \text{ 22} 22 \text{ 22} \text{ 22} 22 \text{ 22} 22 \text{ 22} 22 \text{ 22} 22 \text{ 22} 23 \text{ 22} 24 \text{ 22} \text{ 22} 24 \text{ 22} 24 \text{ 22} \text{ 24} \text{ 25} \text{ 26} 2	2 49 \$\infty\$ 2:2 2 51 \$\infty\$ 2:2 2 52 \$\infty\$ 2:3 2 56 \$\infty\$ 2:3 2 59 \$\infty\$ 2:3 3 06 \$\infty\$ 2:3 3 10 \$\infty\$ 2:3 3 14 \$\infty\$ 2:3 3 15 \$\infty\$ 2:3	$319 \otimes 234$ $321 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			

Nacht \$/\$ – \$/\$ sowie 31.12./1.1., 17.4./18.4., 28.5./29.5., 3.7./4.7., 31.7./1.8.

←		S14 4204	S14 4106	S14 4206	S14 4108	S14 4208	S14 4110	S14 4210 10	S14 4112 10	S14 4212 10	S14 4114	S14 4214	S14 4116
ı	Menziken	Q 04 55	Q 05 10 (A)	Q 05 25 (A)	Q 05 40	Q 05 55 X	Q 0610	Q 06 25 X	Q 06 40	Q 06 55 X	⊋ 0710	Q 07 25 X	Q 07 40
	Reinach AG	⊗04 56	⊗0511 {	⊗ 05 26 {	⊗0541	⊗05 56 {	⊗0611	⊗06 26 {	⊗06 41	⊗06 56 {	⊗0711	⊗07 26 {	⊗0741
	Reinach AG Mitte	♦ 04 57	⊗0512 {	♦ 05 27 {	♦ 05 42	♦ 05 57 {	♦0612	⊗06 27 {	♦ 06 42	♦ 06 57 {	♦ 07 12	∅ 07 27 {	♦ 07 42
	Reinach AG Nord	♦ 04 59	⊗0514 {	♦ 05 29 {	♦ 05 44	⊗ 05 59 {	♦0614	⊗06 29 {	♦ 06 44	♦ 06 59 {	♦ 07 14	⊗07 29 {	♦ 07 44
	Leimbach AG	♦ 05 01	⊗0516 {	♦0531 {	♦ 05 46	♦0601 {	♦0616	♦0631 {	♦ 06 46	∅ 0701{	♦ 07 16	∅ 0731 {	♦ 07 46
	Zetzwil	⊗ 05 03	♦0518 {	♦ 05 33 {	♦ 05 48	♦ 06 03 {	♦0618	♦ 06 33 {	♦ 06 48	∅ 07 03 {	♦ 07 18	∅ 07 33 {	♦ 07 48
	Gontenschwil	⊗ 05 05	⊗05 20 {	♦ 05 35 {	⊗ 05 50	⊗ 06 05 {	⊗ 06 20	⊗ 06 35 {	⊗ 06 50	⊗ 07 05 {	⊗ 07 20	∅ 07 35 {	⊗ 07 50
	Oberkulm	♦ 05 09	⊗05 24 {	♦ 05 39 {	♦ 05 54	⊗06 09 {	⊗ 06 24	⊗0639 {	♦ 06 54	⊗0709 {	⊗ 07 24	⊗0739 {	♦ 07 54
	Unterkulm	♦ 05 10	⊗ 05 25 {	♦ 05 40 {	♦ 05 55	♦0610 {	♦ 06 25	⊗0640 {	♦ 06 55	⊗0710 {	♦ 07 25	∅ 07 40 {	♦ 07 55
	Unterkulm Nord	♦ 05 13	∅ 05 28 {	♦ 05 43 {	♦ 05 58	♦ 06 13 {	♦ 06 28	♦ 06 43 {	♦ 06 58	∅ 0713 {	♦ 07 28	∅ 07 43 {	♦ 07 58
	Teufenthal AG	⊗0515	⊗0530 {	♦ 05 45 {	♦ 06 00	♦ 06 15 {	♦ 06 30	⊗06 45 {	♦ 07 00	♦ 07 15 {	♦ 07 30	∅ 07 45 {	⊗ 08 00
	Bleien Liebegg	♦ 05 17	♦ 05 32 {	♦ 05 47 {	♦ 06 02	♦ 06 17 {	♦ 06 32	♦ 06 47 {	♦ 07 02	♦ 07 17 {	♦ 07 32	∅ 07 47 {	♦ 08 02
	Gränichen Oberdorf	♦05 18	♦ 05 33 {	♦ 05 48 {	♦ 06 03	♦06 18 {	♦ 06 33	⊗0648 {	♦ 07 03	♦ 07 18 {	♦ 07 33	∅ 07 48 {	⊗0803
	Gränichen	05 21	05 36	05 51	06 06	06 21 {	06 36	06 51 {	• 07 06	07 21	07 36	07 51	08 06
	Gränichen Töndler	♦ 05 22	♦ 05 37 {	♦ 05 52	♦ 06 07	♦ 06 22 {	♦ 06 37	⊗06 52 {	♦ 07 07	♦ 07 22 {	♦ 07 37	⊗07 52 {	♦ 08 07
∱ 1'	Suhr	05 25	05 40 {	05 55	06 10	06 25 {	06 40	06 55 {	07 10	07 25 {	07 40	07 55 {	08 10
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	Buchs AG	⊗05 28	⊗05 45 {	♦ 05 58 ⟨	♦ 06 15	♦ 06 28 {	♦ 06 45	♦ 06 58 {	♦ 07 15	♦ 07 28 {	♦ 07 45	♦ 07 58 {	♦08 15
	Aarau Torfeld	⊗05 28	⊗05 45 {	♦ 05 58 {	⊗06 15	⊗06 28 {	♦ 06 45	⊗06 58 {	⊗0715	⊗07 28 {	♦ 07 45	⊗07 58 {	⊗0815
∱ 4' /	Aarau	05 32	05 49 ®	06 02 ®	06 19	06 32 🛠	06 49	07 02 🛠	07 19	07 32 🛠	07 49	08 02 🛠	08 19
		4216	4118	4218	4120	4220	4122	4222	4124	4224	4126	4226	4128
ľ	Menziken	07 55	- T	T ,	08 40	1 ,	_T	09 25 🛠	09 40	09 55 🛠	-T	10 25 🛠	10 40
	Reinach AG	⊗ 07 56	♦ 08 11	T)	⊗ 08 41	T)	⊗0911	⊗0926 }	⊗0941	⊗09 56 }	⊗1011	⊗10 26 }	⊗10 41
-	Reinach AG Mitte	♦ 07 57	♦ 08 12	⊗ 08 27 }	⊗08 42		A						⊗10 42
	Reinach AG Nord				-T	$T \longrightarrow$	♦ 09 12	♦ 09 27	♦ 09 42	⊗0957	⊗1012	♦10 27 }	-T
		⊘ 07 59	} ⊗ 08 14	⊗08 29 }	♦ 08 44	⊗ 08 59	♦ 09 14	⊗0929	⊗ 09 44	⊗ 09 59 }	⊗1014	⊗10 29 }	♦10 44
	Leimbach AG	⊗0801	♦ 08 16	⊗0831	⊗ 08 44 ⊗ 08 46	⊗ 08 59 ⊗ 09 01	⊗09 14 ⊗09 16	⊗09 29 ⊗09 31 }	⊗ 09 44 ⊗ 09 46	⊗09 59 ⊗10 01	⊗1014 ⊗1016	⊗10 29 ⊗10 31 }	⊗10 44 ⊗10 46
	Zetzwil	⊗08 01 ⊗08 03	♦ 08 16 ♦ 08 18	⊗ 08 31 ⊗ 08 33	⊗ 08 44 ⊗ 08 46 ⊗ 08 48	⊗ 08 59 ⊗ 09 01 ⊗ 09 03 }	⊗0914 ⊗0916 ⊗0918	⊗ 09 29 ⊗ 09 31 ⊗ 09 33	⊗ 09 44 ⊗ 09 46 ⊗ 09 48	⊗ 10 01 ⊗ 10 03	⊗1014 ⊗1016 ⊗1018	⊗1029 ⊗1031 ⊗1033	
	Zetzwil Gontenschwil	⊗ 08 01 ⊗ 08 03 ⊗ 08 05	♦ 08 16 ♦ 08 18 ♦ 08 20		♦ 08 44 ♦ 08 46 ♦ 08 48 ♦ 08 50	⊗ 08 59 ⊗ 09 01 ⊗ 09 03 ⊗ 09 05 }	♦ 09 14♦ 09 16♦ 09 18♦ 09 20		♦ 09 44♦ 09 46♦ 09 48♦ 09 50	⊗ 09 59 ⊗ 10 01 ⊗ 10 03 ⊗ 10 05 }	♦ 10 14♦ 10 16♦ 10 18♦ 10 20		
	Zetzwil Gontenschwil Oberkulm	♦ 08 01 ♦ 08 03 ♦ 08 05 ♦ 08 09	♦ 08 16 ♦ 08 18 ♦ 08 20 ♦ 08 24	⊗ 08 31 ⊗ 08 33 ⊗ 08 35 ⊗ 08 39	♦ 08 44 ♦ 08 46 ♦ 08 48 ♦ 08 50 ♦ 08 54		 ♦ 09 14 ♦ 09 16 ♦ 09 18 ♦ 09 20 ♦ 09 24 		♦ 09 44♦ 09 46♦ 09 48♦ 09 50♦ 09 54		№ 10 14№ 10 16№ 10 18№ 10 20№ 10 24		⊗10 44 ⊗10 46 ⊗10 48 ⊗10 50 ⊗10 54
	Zetzwil Gontenschwil Oberkulm Unterkulm	⊗ 08 01 ⊗ 08 03 ⊗ 08 05 ⊗ 08 09 ⊗ 08 10	♦ 08 16 ♦ 08 18 ♦ 08 20 ♦ 08 24 ♦ 08 25		 ♦ 08 44 ♦ 08 46 ♦ 08 48 ♦ 08 50 ♦ 08 54 ♦ 08 55 		 ♦ 09 14 ♦ 09 16 ♦ 09 18 ♦ 09 20 ♦ 09 24 ♦ 09 25 		 ♦ 09 44 ♦ 09 46 ♦ 09 48 ♦ 09 50 ♦ 09 54 ♦ 09 55 	<pre></pre>	 № 10 14 № 10 16 № 10 20 № 10 24 № 10 25 		 № 10 44 № 10 46 № 10 50 № 10 54 № 10 55
-	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord	⊗ 08 01 ⊗ 08 03 ⊗ 08 05 ⊗ 08 09 ⊗ 08 10 ⊗ 08 13	⊗ 08 16 ⊗ 08 18 ⊗ 08 20 ⊗ 08 24 ⊗ 08 25 ⊗ 08 28		 ⊗ 08 44 ⊗ 08 46 ⊗ 08 50 ⊗ 08 54 ⊗ 08 55 ⊗ 08 58 		 ♦ 09 14 ♦ 09 16 ♦ 09 18 ♦ 09 20 ♦ 09 24 ♦ 09 25 ♦ 09 28 		 ♦ 09 44 ♦ 09 46 ♦ 09 50 ♦ 09 54 ♦ 09 55 ♦ 09 58 	<pre>\$\int 09 59 \\ \$\int 10 01 \\ \$\int 10 03 \\ \$\int 10 05 \\ \$\int 10 09 \\ \$\int 10 10 \\ \$\int 10 13 \\ \$</pre>	 № 10 14 № 10 16 № 10 20 № 10 24 № 10 25 № 10 28 		 № 10 44 № 10 46 № 10 50 № 10 54 № 10 55 № 10 58
-	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG	♦ 08 01 ♦ 08 03 ♦ 08 05 ♦ 08 09 ♦ 08 10 ♦ 08 13 ♦ 08 15		 ⊗ 08 31 ⊗ 08 33 ⊗ 08 35 ⊗ 08 39 ⊗ 08 40 ⊗ 08 43 ⊗ 08 45 	 ○ 08 44 ○ 08 46 ○ 08 50 ○ 08 54 ○ 08 55 ○ 08 58 ○ 09 00 		 Ø 09 14 Ø 09 16 Ø 09 18 Ø 09 20 Ø 09 24 Ø 09 25 Ø 09 28 Ø 09 30 		 ♦ 09 44 ♦ 09 46 ♦ 09 50 ♦ 09 54 ♦ 09 55 ♦ 09 58 ♦ 10 00 			⊗10 29 ⊗10 31 ⊗10 33 ⊗10 35 ⊗10 39 ⊗10 40 ⊗10 43 ⊗10 45	\$\)10 44 \$\)10 46 \$\)10 48 \$\)10 50 \$\)10 54 \$\)10 55 \$\)10 58 \$\)11 00
-	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg	♦ 08 01 ♦ 08 03 ♦ 08 05 ♦ 08 09 ♦ 08 10 ♦ 08 13 ♦ 08 15 ♦ 08 17	⊗ 08 16 ⊗ 08 18 ⊗ 08 20 ⊗ 08 24 ⊗ 08 25 ⊗ 08 28 ⊗ 08 30 ⊗ 08 32	 ◇08 31 ◇08 33 ◇08 35 ◇08 39 ◇08 40 ◇08 43 ◇08 45 ◇08 47 	 ○ 08 44 ○ 08 46 ○ 08 50 ○ 08 54 ○ 08 55 ○ 08 58 ○ 09 00 ○ 09 02 	⊗ 08 59 ⊗ 09 01 ⊗ 09 03 ⊗ 09 05 ⊗ 09 09 ⊗ 09 10 ⊗ 09 13 ⊗ 09 15 ⊗ 09 17	 ○ 09 14 ○ 09 16 ○ 09 18 ○ 09 20 ○ 09 24 ○ 09 25 ○ 09 28 ○ 09 30 ○ 09 32 	♦ 09 29 ♦ 09 31 ♦ 09 33 ♦ 09 35 ♦ 09 39 ♦ 09 40 ♦ 09 43 ♦ 09 45 ♦ 09 47	 ♦ 09 44 ♦ 09 46 ♦ 09 50 ♦ 09 54 ♦ 09 55 ♦ 09 58 ♦ 10 00 ♦ 10 02 	⊗09 59 ⊗10 01 ⊗10 03 ⊗10 05 ⊗10 09 ⊗10 10 ⊗10 13 ⊗10 15 ⊗10 15 ⊗10 17	\$\begin{array}{c} 10 14 \\ \$\infty 10 16 \\ \$\infty 10 20 \\ \$\infty 10 24 \\ \$\infty 10 25 \\ \$\infty 10 28 \\ \$\infty 10 30 \\ \$\infty 10 32	⊗10 29 ⊗10 31 ⊗10 33 ⊗10 35 ⊗10 39 ⊗10 40 ⊗10 43 ⊗10 45 ⊗10 47	\$\\ \)10 44 \$\\ \)10 46 \$\\ \)10 48 \$\\ \)10 50 \$\\ \)10 54 \$\\ \)10 58 \$\\ \)11 00 \$\\ \)11 02
- - - - -	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf	♥ 08 01 ♥ 08 03 ♥ 08 05 ♥ 08 09 ♥ 08 10 ♥ 08 13 ♥ 08 15 ♥ 08 17 ♥ 08 18	⊗ 08 16 ⊗ 08 18 ⊗ 08 20 ⊗ 08 24 ⊗ 08 25 ⊗ 08 28 ⊗ 08 30 ⊗ 08 32 ⊗ 08 33	 ⊗ 08 31 ⊗ 08 35 ⊗ 08 35 ⊗ 08 39 ⊗ 08 40 ⊗ 08 43 ⊗ 08 45 ⊗ 08 47 ⊗ 08 48 	 ○ 08 44 ○ 08 46 ○ 08 50 ○ 08 54 ○ 08 55 ○ 08 58 ○ 09 00 ○ 09 02 ○ 09 03 	⊗ 08 59 ⊗ 09 01 ⊗ 09 03 ⊗ 09 05 ⊗ 09 09 ⊗ 09 10 ⊗ 09 13 ⊗ 09 15 ⊗ 09 17 ⊗ 09 18	 ○ 09 14 ○ 09 16 ○ 09 18 ○ 09 20 ○ 09 24 ○ 09 25 ○ 09 28 ○ 09 30 ○ 09 32 ○ 09 33 	♦ 09 29 ♦ 09 31 ♦ 09 33 ♦ 09 35 ♦ 09 39 ♦ 09 40 ♦ 09 43 ♦ 09 45 ♦ 09 47 ♦ 09 48	 ○ 09 44 ○ 09 46 ○ 09 50 ○ 09 54 ○ 09 55 ○ 09 58 ○ 10 00 ○ 10 02 ○ 10 03 	♦09 59 ♦10 01 ♦10 03 ♦10 05 ♦10 09 ♦10 10 ♦10 13 ♦10 15 ♦10 17 ♦10 18			
- - - - -	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen	♥ 08 01 ♥ 08 03 ♥ 08 05 ♥ 08 09 ♥ 08 10 ♥ 08 13 ♥ 08 15 ♥ 08 17 ♥ 08 18 ● 08 21	⊗08 16 ⊗08 18 ⊗08 20 ⊗08 24 ⊗08 25 ⊗08 28 ⊗08 30 ⊗08 32 ⊗08 33 №08 36	 ⊗ 08 31 ⊗ 08 35 ⊗ 08 35 ⊗ 08 39 ⊗ 08 40 ⊗ 08 43 ⊗ 08 45 ⊗ 08 47 ⊗ 08 48 ⊕ 08 51 	 ○ 08 44 ○ 08 46 ○ 08 50 ○ 08 54 ○ 08 55 ○ 08 58 ○ 09 00 ○ 09 02 ○ 09 03 ● 09 06 	⊗08 59 ⊗09 01 ⊗09 03 ⊗09 05 ⊗09 09 ⊗09 10 ⊗09 13 ⊗09 15 ⊗09 17 ⊗09 18 Ф09 21	 ○ 09 14 ○ 09 16 ○ 09 18 ○ 09 20 ○ 09 24 ○ 09 25 ○ 09 28 ○ 09 30 ○ 09 32 ○ 09 33 ○ 09 36 	 ♦ 09 29 ♦ 09 31 ♦ 09 33 ♦ 09 35 ♦ 09 39 ♦ 09 40 ♦ 09 43 ♦ 09 47 ♦ 09 48 • 09 51 	 ○ 09 44 ○ 09 46 ○ 09 48 ○ 09 50 ○ 09 54 ○ 09 58 ○ 10 00 ○ 10 02 ○ 10 03 ● 10 06 	Solution	\$\int 10 14\$ \$\int 10 16\$ \$\int 10 18\$ \$\int 10 20\$ \$\int 10 24\$ \$\int 10 25\$ \$\int 10 30\$ \$\int 10 33\$ \$\int 10 36\$		
- - - - - -	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler	♥ 08 01 ♥ 08 03 ♥ 08 05 ♥ 08 09 ♥ 08 10 ♥ 08 13 ♥ 08 15 ♥ 08 17 ♥ 08 18 ● 08 21 ♥ 08 22	⊗08 16 ⊗08 18 ⊗08 20 ⊗08 24 ⊗08 25 ⊗08 28 ⊗08 30 ⊗08 32 ⊗08 33 ●08 36 ⊗08 37	 ⊗ 08 31 ⊗ 08 35 ⊗ 08 35 ⊗ 08 39 ⊗ 08 40 ⊗ 08 43 ⊗ 08 45 ⊗ 08 47 ⊗ 08 48 ● 08 51 ⊗ 08 52 	♥ 08 44 ♥ 08 46 ♥ 08 48 ♥ 08 50 ♥ 08 54 ♥ 08 55 ♥ 08 58 ♥ 09 00 ♥ 09 02 ♥ 09 03 ● 09 06 ♥ 09 07	⊗08 59 ⊗09 01 ⊗09 03 ⊗09 05 ⊗09 09 ⊗09 10 ⊗09 13 ⊗09 15 ⊗09 17 ⊗09 18 Ф09 21 ⊗09 22	 ♦ 09 14 ♦ 09 16 ♦ 09 20 ♦ 09 24 ♦ 09 25 ♦ 09 30 ♦ 09 32 ♦ 09 33 • 09 36 ♦ 09 37 	 ♦ 09 29 ♦ 09 31 ♦ 09 33 ♦ 09 35 ♦ 09 39 ♦ 09 40 ♦ 09 43 ♦ 09 45 ♦ 09 47 ♦ 09 48 • 09 51 ♦ 09 52 	♥ 09 44 ♥ 09 46 ♥ 09 48 ♥ 09 50 ♥ 09 54 ♥ 09 55 ♥ 09 58 ♥ 10 00 ♥ 10 02 ♥ 10 03 ● 10 06 ♥ 10 07	⊗09 59 ⊗10 01 ⊗10 03 ⊗10 05 ⊗10 09 ⊗10 10 ⊗10 13 ⊗10 15 ⊗10 17 ⊗10 18 Ф10 21 ⊗10 22	\$\left\{ \text{\sqrt{10 14}} \right\{ \text{\sqrt{10 16}} \right\{ \text{\sqrt{10 16}} \right\{ \text{\sqrt{10 20}} \right\{ \text{\sqrt{10 24}} \right\{ \text{\sqrt{10 25}} \right\{ \text{\sqrt{10 30}} \right\{ \text{\sqrt{10 33}} \right\{ \text{\sqrt{10 33}} \right\{ \text{\sqrt{10 36}} \right\{ \text{\sqrt{10 37}} \right\{	♦ 10 29 ♦ 10 31 ♦ 10 33 ♦ 10 35 ♦ 10 39 ♦ 10 40 ♦ 10 43 ♦ 10 45 ♦ 10 47 ♦ 10 48 • 10 51 ♦ 10 52	
	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler Suhr	♥ 08 01 ♥ 08 03 ♥ 08 05 ♥ 08 09 ♥ 08 10 ♥ 08 13 ♥ 08 15 ♥ 08 17 ♥ 08 18 ● 08 21 ♥ 08 22 ₱ 08 25	⊗ 08 16 ⊗ 08 18 ⊗ 08 20 ⊗ 08 24 ⊗ 08 25 ⊗ 08 30 ⊗ 08 32 ⊗ 08 33 ● 08 36 ⊗ 08 37 ⊕ 08 40	⊗ 08 31 ⊗ 08 33 ⊗ 08 35 ⊗ 08 39 ⊗ 08 40 ⊗ 08 43 ⊗ 08 45 ⊗ 08 47 ⊗ 08 48 ● 08 51 ⊗ 08 52 ⊕ 08 55	♥ 08 44 ♥ 08 46 ♥ 08 48 ♥ 08 50 ♥ 08 55 ♥ 08 58 ♥ 09 00 ♥ 09 02 ♥ 09 03 ● 09 06 ♥ 09 07 ● 09 10	⊗08 59 ⊗09 01 ⊗09 03 ⊗09 05 ⊗09 09 ⊗09 10 ⊗09 13 ⊗09 15 ⊗09 17 ⊗09 18 Ф09 21 ⊗09 22 Ф09 25	 ♦ 09 14 ♦ 09 16 ♦ 09 18 ♦ 09 20 ♦ 09 25 ♦ 09 28 ♦ 09 30 ♦ 09 32 ♦ 09 33 ♦ 09 36 ♦ 09 37 ♦ 09 40 	⊗ 09 29 ⊗ 09 31 ⊗ 09 33 ⊗ 09 35 ⊗ 09 39 ⊗ 09 40 ⊗ 09 43 ⊗ 09 45 ⊗ 09 47 ⊗ 09 48 Φ 09 51 ⊗ 09 52 Ф 09 55	Solution \$\infty\$ 09 46 Solution \$\infty\$ 09 48 Solution \$\infty\$ 09 50 Solution \$\infty\$ 09 55 Solution \$\infty\$ 10 00 Solution \$\infty\$ 10 03 \$\infty\$ 10 06 \$\infty\$ 10 10	⊗09 59 ⊗10 01 ⊗10 03 ⊗10 05 ⊗10 09 ⊗10 10 ⊗10 13 ⊗10 15 ⊗10 17 ⊗10 18 • 10 21 ⊗10 25 • 10 25	\$\left\{ \text{0.10 14}} \\ \text{\$\left\{ \text{0.10 16}}} \\ \text{\$\left\{ \text{0.10 16}}} \\ \text{\$\text{0.10 20}} \\ \text{\$\text{0.10 25}} \\ \text{\$\text{0.10 25}} \\ \text{\$\text{0.10 30}} \\ \text{\$\text{0.10 37}} \\ \text{\$\text{0.10 40}} \\ \text{\$\text{0.10 40}} \end{array}	♦ 10 29 ♦ 10 31 ♦ 10 31 ♦ 10 35 ♦ 10 39 ♦ 10 40 ♦ 10 43 ♦ 10 47 ♦ 10 47 ♦ 10 51 ♦ 10 52 ♦ 10 55	
	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler Suhr Suhr	♥ 08 01 ♥ 08 03 ♥ 08 05 ♥ 08 09 ♥ 08 10 ♥ 08 13 ♥ 08 15 ♥ 08 17 ♥ 08 18 ₱ 08 21 ♥ 08 22 ₱ 08 25 ₱ 08 26	♥ 08 16 ♥ 08 18 ♥ 08 20 ♥ 08 24 ♥ 08 25 ♥ 08 28 ♥ 08 30 ♥ 08 32 ♥ 08 33 ♥ 08 36 ♥ 08 37 ₱ 08 40 ₱ 08 43	♥ 08 31 ♥ 08 33 ♥ 08 35 ♥ 08 39 ♥ 08 40 ♥ 08 43 ♥ 08 45 ♥ 08 47 ♥ 08 51 ♥ 08 55 ♥ 08 55 ♥ 08 56	♥ 08 44 ♥ 08 46 ♥ 08 48 ♥ 08 50 ♥ 08 55 ♥ 08 58 ♥ 09 00 ♥ 09 02 ♥ 09 03 ● 09 06 ♥ 09 07 ● 09 10 ● 09 13	⊗08 59 ⊗09 01 ⊗09 03 ⊗09 05 ⊗09 09 ⊗09 10 ⊗09 13 ⊗09 15 ⊗09 15 ⊗09 17 ⊗09 18 Ф09 21 ⊗09 22 Ф09 25 Ф09 26	♥ 09 14 ♥ 09 16 ♥ 09 18 ♥ 09 20 ♥ 09 24 ♥ 09 25 ♥ 09 30 ♥ 09 30 ♥ 09 33 ♥ 09 36 ♥ 09 37 ♥ 09 40 ♥ 09 43	Solution 09 29 Solution 09 31 Solution 09 33 Solution 09 35 Solution 09 40 Solution 09 43 Solution 09 45 Solution 09 47 Solution 09 51 Solution 09 55 Solution 09 56	♥ 09 44 ♥ 09 46 ♥ 09 48 ♥ 09 50 ♥ 09 54 ♥ 09 55 ♥ 09 58 ♥ 10 00 ♥ 10 02 ♥ 10 03 ● 10 06 ♥ 10 07 ● 10 10 10 10 13	Solution Solution Solu	\$\left\{ \text{0.10 14}} \\ \text{\$\left\{0.10 16}} \\ \text{\$\left\{0.10 16}} \\ \text{\$\left\{0.10 20}} \\ \text{\$\left\{0.10 26}} \\ \text{\$\left\{0.10 30}} \\ \text{\$\left\{0.10 40}} \\ \$\left\{0.10 4	♦ 10 29 ♦ 10 31 ♦ 10 33 ♦ 10 35 ♦ 10 35 ♦ 10 40 ♦ 10 43 ♦ 10 45 ♦ 10 47 ♦ 10 51 ♦ 10 55 ♠ 10 56	\$\begin{array}{c} 10 44 \\ \pi 10 46 \\ \pi 10 48 \\ \pi 10 50 \\ \pi 10 55 \\ \pi 10 58 \\ \pi 11 00 \\ \pi 11 10 \\ \pi 11 13 \end{array}\$
	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler Suhr Buchs AG	♥ 08 01 ♥ 08 03 ♥ 08 05 ♥ 08 09 ♥ 08 10 ♥ 08 13 ♥ 08 15 ♥ 08 17 ♥ 08 18 ● 08 21 ♥ 08 22 ● 08 25 ● 08 26 ♥ 08 28	♥ 08 16 ♥ 08 18 ♥ 08 20 ♥ 08 24 ♥ 08 25 ♥ 08 28 ♥ 08 30 ♥ 08 30 ♥ 08 33 ♥ 08 36 ♥ 08 37 ₱ 08 40 ₱ 08 43 ♥ 08 45	⊗ 08 31 ⊗ 08 33 ⊗ 08 35 ⊗ 08 39 ⊗ 08 40 ⊗ 08 43 ⊗ 08 45 ⊗ 08 47 ⊗ 08 48 • 08 51 ⊗ 08 55 • 08 56 ⊗ 08 58	♥ 08 44 ♥ 08 46 ♥ 08 48 ♥ 08 50 ♥ 08 55 ♥ 08 58 ♥ 09 00 ♥ 09 02 ♥ 09 03 ♥ 09 06 ♥ 09 07 ♥ 09 10 ♥ 09 13 ♥ 09 15	Solution Solution Solu	♥ 09 14 ♥ 09 16 ♥ 09 18 ♥ 09 20 ♥ 09 24 ♥ 09 25 ♥ 09 30 ♥ 09 30 ♥ 09 33 ♥ 09 36 ♥ 09 37 ♥ 09 40 ♥ 09 43 ♥ 09 45	♥ 09 29 ♥ 09 31 ♥ 09 33 ♥ 09 35 ♥ 09 35 ♥ 09 40 ♥ 09 43 ♥ 09 45 ♥ 09 47 ♥ 09 51 ♥ 09 52 ♥ 09 55 ♥ 09 58	♥ 09 44 ♥ 09 46 ♥ 09 48 ♥ 09 50 ♥ 09 54 ♥ 09 55 ♥ 09 58 ♥ 10 00 ♥ 10 02 ♥ 10 03 ● 10 06 ♥ 10 07 ● 10 10 ● 10 13 ♥ 10 15	Solution Solution Solu	\$\left\{ \text{\te}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi{\text{\texi\texi{\texi}\texit{\text{\text{\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\tex	♦ 10 29 ♦ 10 31 ♦ 10 33 ♦ 10 35 ♦ 10 39 ♦ 10 40 ♦ 10 43 ♦ 10 45 ♦ 10 47 ♦ 10 51 ♦ 10 55 ♦ 10 56 ♦ 10 58	\$\begin{array}{c} 10 44 \\ \lefta 10 46 \\ \lefta 10 45 \\ \lefta 10 50 \\ \lefta 10 55 \\ \lefta 10 58 \\ \lefta 11 00 \\ \lefta 11 03 \\ \lefta 11 07 \\ \lefta 11 13 \\ \lefta 11 15 \end{array}
於1' _	Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler Suhr Suhr	♥ 08 01 ♥ 08 03 ♥ 08 05 ♥ 08 09 ♥ 08 10 ♥ 08 13 ♥ 08 15 ♥ 08 17 ♥ 08 18 ₱ 08 21 ♥ 08 22 ₱ 08 25 ₱ 08 26	♥ 08 16 ♥ 08 18 ♥ 08 20 ♥ 08 24 ♥ 08 25 ♥ 08 28 ♥ 08 30 ♥ 08 30 ♥ 08 33 ♥ 08 37 ₱ 08 40 ₱ 08 43 ♥ 08 45 ♥ 08 45	♥ 08 31 ♥ 08 33 ♥ 08 35 ♥ 08 39 ♥ 08 40 ♥ 08 43 ♥ 08 45 ♥ 08 47 ♥ 08 51 ♥ 08 55 ♥ 08 55 ♥ 08 56	♥ 08 44 ♥ 08 46 ♥ 08 48 ♥ 08 50 ♥ 08 55 ♥ 08 58 ♥ 09 00 ♥ 09 02 ♥ 09 03 ● 09 06 ♥ 09 07 ● 09 10 ● 09 13	⊗08 59 ⊗09 01 ⊗09 03 ⊗09 05 ⊗09 09 ⊗09 10 ⊗09 13 ⊗09 15 ⊗09 15 ⊗09 17 ⊗09 18 Ф09 21 ⊗09 22 Ф09 25 Ф09 26	♥ 09 14 ♥ 09 16 ♥ 09 18 ♥ 09 20 ♥ 09 24 ♥ 09 25 ♥ 09 30 ♥ 09 30 ♥ 09 33 ♥ 09 36 ♥ 09 37 ♥ 09 40 ♥ 09 43	Solution 09 29 Solution 09 31 Solution 09 33 Solution 09 35 Solution 09 40 Solution 09 43 Solution 09 45 Solution 09 47 Solution 09 51 Solution 09 55 Solution 09 56	♥ 09 44 ♥ 09 46 ♥ 09 48 ♥ 09 50 ♥ 09 54 ♥ 09 55 ♥ 09 58 ♥ 10 00 ♥ 10 02 ♥ 10 03 ● 10 06 ♥ 10 07 ● 10 10 10 10 13	Solution Solution Solu	\$\left\{ \text{0.10 14}} \\ \text{\$\left\{0.10 16}} \\ \text{\$\left\{0.10 16}} \\ \text{\$\left\{0.10 20}} \\ \text{\$\left\{0.10 26}} \\ \text{\$\left\{0.10 30}} \\ \text{\$\left\{0.10 40}} \\ \$\left\{0.10 4	♦ 10 29 ♦ 10 31 ♦ 10 33 ♦ 10 35 ♦ 10 35 ♦ 10 40 ♦ 10 43 ♦ 10 45 ♦ 10 47 ♦ 10 51 ♦ 10 55 ♠ 10 56	\$\begin{array}{c} 10 44 \\ \pi 10 46 \\ \pi 10 48 \\ \pi 10 50 \\ \pi 10 55 \\ \pi 10 58 \\ \pi 11 00 \\ \pi 11 10 \\ \pi 11 13 \end{array}\$

10 XA

←	S14 4228	S14 4130	S14 4230	S14 4132	S14 4232	S14 4134	S14 4234	S14 4136	S14 4236	S14 4138	S14 4238	S14 4140
Menziken	⊋ 10 55 X	⊋ 11 10	⊋ 11 25 X	11 40	⊋ 11 55 X	⊋ 12 10	⊋ 12 25 X	12 40	⊋ 12 55 X	⊋ 13 10	⊋ 13 25 X	⊋ 13 40
Reinach AG	⊗1056 {	⊗1111	⊗ 11 26 {	⊗1141	⊗11 56 {	⊗ 1211	⊗12 26 {	⊗1241	⊗1256 {	⊗1311	⊗13 26 {	⊗13 41
Reinach AG Mitte	⊗1057 {	⊗1112	⊗11 27 {	⊗11 42	⊗11 57 {	♦1212	⊗12 27 {	⊗12 42	⊗1257 {	⊗1312	⊗13 27 {	⊗13 42
Reinach AG Nord	⊗1059 {	⊗1114	⊗11 29 {	⊗11 44	⊗11 59 {	⊗1214	⊗12 29 {	⊗12 44	⊗1259 {	⊗1314	⊗13 29 {	⊗13 44
Leimbach AG	⊗1101 {	⊗1116	⊗11 31 {	⊗11 46	⊗12 01 {	⊗1216	⊗1231 {	⊗12 46	⊗1301 {	⊗1316	⊗1331 {	⊗13 46
Zetzwil	⊗11 03 {	⊗11 18	⊗11 33 {	♦11 48	⊗12 03 {	♦ 12 18	⊗1233 {	♦12 48	⊗13 03 {	♦1318	⊗13 33 {	⊗13 48
Gontenschwil	⊗11 05 {	⊗11 20	♦11 35 {	♦11 50	⊗12 05 {	♦12 20	♦1235 {	♦12 50	⊗13 05 {	⊗13 20	⊗13 35 {	⊗13 50
Oberkulm	⊗1109 {	⊗11 24	♦11 39 {	♦11 54	⊗12 09 {	♦12 24	⊗1239 {	♦12 54	⊗13 09 {	⊗13 24	⊗13 39 {	⊗13 54
Unterkulm	⊗1110 {	⊗11 25	⊗11 40 {	♦11 55	⊗1210 {	⊗ 12 25	⊗1240 {	⊗12 55	⊗1310 {	⊗13 25	⊗13 40 {	⊗13 55
Unterkulm Nord	⊗11 13 {	⊗11 28	⊗11 43 {	♦11 58	⊗ 12 13 {	♦12 28	⊗ 12 43 {	⊗12 58	⊗1313 {	⊗13 28	⊗13 43 {	⊗13 58
Teufenthal AG	⊗1115 {	⊗11 30	⊗11 45 {	⊗1200	⊗1215 {	⊗1230	⊗12 45 {	⊗13 00	⊗1315 {	⊗1330	⊗13 45 {	⊗1400
Bleien Liebegg	⊗1117 {	⊗11 32	⊗11 47 {	⊗12 02	⊗1217 {	⊗1232	⊗12 47 {	⊗13 02	⊗1317 {	⊗13 32	⊗13 47 {	⊗14 02
Gränichen Oberdorf	⊗11 18 {	⊗11 33	⊗11 48 {	⊗12 03	⊗1218 {	⊗1233	⊗1248 {	⊗13 03	⊗1318 {	⊗13 33	⊗13 48 {	⊗14 03
Gränichen	11 21	11 36	11 51	12 06	12 21	12 36	12 51	13 06	13 21	13 36	13 51	14 06
Gränichen Töndler	⊗11 22 {	⊗1137	⊗11 52 {	⊗12 07	⊗12 22 }	⊗1237	⊗1252 {	⊗13 07	⊗13 22 {	⊗1337	⊗13 52 {	⊗1407
∱1' Suhr	11 25	11 40	11 55	12 10	12 25	12 40	12 55	13 10	13 25	13 40	13 55	14 10
∱1' Suhr	11 26	11 43	11 56	12 13	12 26	12 43	12 56	13 13	13 26	13 43	13 56	14 13
Buchs AG	⊗11 28 }	⊗11 45	⊗11 58 }	⊗1215	⊗12 28 }	⊗12 45	⊗12 58 }	⊗1315	⊗13 28 }	⊗13 45	⊗13 58 }	⊗1415
Aarau Torfeld	⊗11 28 }	⊗11 45	⊗11 58 }	⊗1215	⊗12 28 }	⊗12 45	⊗1258 }	⊗1315	⊗13 28 }	⊗13 45	⊗13 58 }	⊗1415
∱ 4'Aarau	11 32 🕉	11 49	12 02 🕉	12 19	12 32 🕉	12 49	13 02 🕉	13 19	13 32 🕉	13 49	14 02 🕉	14 19
	S14	S14	S14	S14	S14	S14	S14	S14	S14	S14	S14	S14
	4240	4142	4242	4144	4244	4146	4246	4148	4248	4150	4250	4152
Menziken	4240 → 13 55 🌣	4142 • 14 10	4242 • 14 25 X	4144 • 14 40	4244 • 14 55 X	4146 \$\infty\$15 10	4246 → 15 25 X	4148 \$\rightarrow\$15 40	4248 → 15 55 X	4150 \$\to\$16 10	4250 → 16 25 🌣	4152 \$\rightarrow\$16 40
Reinach AG	4240 →13 55 X ⊗13 56 {	4142	4242	4144	4244	4146	4246	4148 →15 40 ⊗15 41	4248	4150	4250	4152 →16 40 ⊗16 41
Reinach AG Reinach AG Mitte	4240 → 13 55 X ⊗ 13 56 { ⊗ 13 57 }	4142	4242	4144 • 14 40 × 14 41 × 14 42	4244	4146 → 15 10 ⊗ 15 11 ⊗ 15 12	4246	4148 →15 40 ⊗15 41 ⊗15 42	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12	4250 ← 16 25 X ⊗ 16 26 { ⊗ 16 27 }	4152 → 16 40 ⊗ 16 41 ⊗ 16 42
Reinach AG Reinach AG Mitte Reinach AG Nord	4240 → 13 55 🛠 ⊗ 13 56 { ⊗ 13 57 } ⊗ 13 59 }	4142 →1410 ⊗1411 ⊗1412 ⊗1414	4242	4144 14 40 \$\infty\$14 41 \$\infty\$14 42 \$\infty\$14 44	4244	4146 → 15 10 ⊗ 15 11 ⊗ 15 12 ⊗ 15 14	4246	4148 → 15 40 ⊗ 15 41 ⊗ 15 42 ⊗ 15 44	4248 → 15 55 ★ ◆ 15 56 { ◆ 15 57 } ◆ 15 59 }	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14	4250	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG	4240 →13 55 ★ ⊗13 56 { ⊗13 57 { ⊗13 59 } ⊗14 01 }	4142 → 14 10 ⊗ 14 11 ⊗ 14 12 ⊗ 14 14 ⊗ 14 16	4242 14 25 X 14 26 { 14 27 { 14 29 } 14 31 }	4144 ← 14 40 ← 14 41 ← 14 42 ← 14 44 ← 14 46	4244 14 55 X 14 56 { 14 57 } 14 59 } 15 01 }	4146	4246	4148	4248 → 15 55 ★ ⊗ 15 56 { ⊗ 15 57 { ⊗ 15 59 } ⊗ 16 01 }	4150	4250 →16 25 ★ ◆16 26 { ◆16 27 { ◆16 29 } ◆16 31 }	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 46
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil	4240 → 13 55 ★ ♦ 13 56 { ♦ 13 57 } ♦ 13 59 } ♦ 14 01 { ♦ 14 03 }	4142	4242	4144	4244	4146 \bigcirc 15 10 \bigcirc 15 11 \bigcirc 15 12 \bigcirc 15 14 \bigcirc 15 16 \bigcirc 15 18	4246 → 15 25 ★ ⇒ 15 26 { ⇒ 15 27 } ⇒ 15 29 { ⇒ 15 31 } ⇒ 15 33 }	4148	4248 → 15 55 ★ ♦ 15 56 { ♦ 15 57 } ♦ 15 59 } ♦ 16 01 { ♦ 16 03 }	4150	4250 → 16 25 ★ ♦ 16 26 { ♦ 16 27 } ♦ 16 29 } ♦ 16 31 { ♦ 16 33 }	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 46 ⊗ 16 48
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil	4240 → 13 55 ★ ♦ 13 56 { ♦ 13 57 { ♦ 13 59 { ♦ 14 01 { ♦ 14 03 { ♦ 14 05 { } 14	4142	4242 ♀14 25 ☎ ⊗14 26 { ⊗14 27 { ⊗14 29 { ⊗14 31 { ⊗14 33 { ⊗14 35 {	4144	4244	4146 \bigcirc 15 10 \bigcirc 15 11 \bigcirc 15 12 \bigcirc 15 14 \bigcirc 15 16 \bigcirc 15 18 \bigcirc 15 20	$\begin{array}{c} 4246 \\ \hline \ \bigcirc \ 15\ 25\ \ \raisebox{-2pt}{$\raisebox{-2pt}{}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}$	4148	4248 ⊕15 55 ★ ⊗15 56 { ⊗15 57 { ⊗15 59 { ⊗16 01 { ⊗16 03 { ⊗16 05 {	4150	4250 ← 16 25 ★ ← 16 26 ← ← 16 27 ← ← 16 29 ← ← 16 31 ← ← 16 33 ← ← 16 35 ← ← 16	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 46 ⊗ 16 48 ⊗ 16 50
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm	4240	4142 ⊕1410 ⊗1411 ⊗1412 ⊗1414 ⊗1416 ⊗1420 ⊗1424	4242	4144	4244	4146 ← 15 10 ♦ 15 11 ♦ 15 12 ♦ 15 14 ♦ 15 16 ♦ 15 18 ♦ 15 20 ♦ 15 24	$\begin{array}{c} 4246 \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	4148 ← 15 40 ♦ 15 41 ♦ 15 42 ♦ 15 44 ♦ 15 46 ♦ 15 48 ♦ 15 50 ♦ 15 54	4248	4150 ← 16 10 ≪ 16 11 ≪ 16 12 ≪ 16 14 ≪ 16 16 ≪ 16 18 ≪ 16 20 ≪ 16 24	4250 ← 16 25 ★ ← 16 26 ← ← 16 27 ← ← 16 29 ← ← 16 31 ← ← 16 33 ← ← 16 35 ← ← 16 39 ← ← 16	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 46 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm	4240	4142 ←1410 ⊗1411 ⊗1412 ⊗1414 ⊗1416 ⊗1418 ⊗1420 ⊗1424 ⊗1425	4242	→ 14 40 ♦ 14 41 ♦ 14 42 ♦ 14 44 ♦ 14 46 ♦ 14 48 ♦ 14 50 ♦ 14 54 ♦ 14 55	4244	4146 ← 15 10 ♦ 15 11 ♦ 15 12 ♦ 15 14 ♦ 15 16 ♦ 15 18 ♦ 15 20 ♦ 15 24 ♦ 15 25	4246	4148 ← 15 40 ♦ 15 41 ♦ 15 42 ♦ 15 44 ♦ 15 46 ♦ 15 50 ♦ 15 54 ♦ 15 55	4248	→ 16 10 ♦ 16 11 ♦ 16 12 ♦ 16 14 ♦ 16 16 ♦ 16 18 ♦ 16 20 ♦ 16 24 ♦ 16 25	4250	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 46 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord	4240	\$\int 14 10\$ \$\inf 14 10\$ \$\inf 14 12\$ \$\inf 14 14\$ \$\inf 14 14\$ \$\inf 14 16\$ \$\inf 14 18\$ \$\inf 14 20\$ \$\inf 14 24\$ \$\inf 14 25\$ \$\inf 14 28\$	4242	4144 40 ⊗14 41 ⊗14 42 ⊗14 46 ⊗14 48 ⊗14 50 ⊗14 54 ⊗14 55 ⊗14 58	4244	4146	4246	$\begin{array}{c} 4148 \\ \hline \ \bigcirc \ 1540 \\ \hline \ \otimes \ 1541 \\ \hline \ \otimes \ 1542 \\ \hline \ \otimes \ 1546 \\ \hline \ \otimes \ 1546 \\ \hline \ \otimes \ 1550 \\ \hline \ \otimes \ 1555 \\ \hline \ \otimes \ 1558 \\ \hline \ \otimes \ 1558 \\ \hline \ \end{array}$	4248	4150 ← 16 10 ← 16 11 ← 16 14 ← 16 16 ← 16 18 ← 16 20 ← 16 25 ← 16 28	4250 → 16 25 ★ ⊗ 16 26 ⟨ ⊗ 16 27 ⟨ ⊗ 16 29 ⟨ ⊗ 16 31 ⟨ ⊗ 16 33 ⟨ ⊗ 16 35 ⟨ ⊗ 16 39 ⟨ ⊗ 16 40 ⟨ ⊗ 16 43	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 46 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 16 58
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG	4240	4142 \$\infty\$14 10 \$\times\$14 11 \$\infty\$14 12 \$\infty\$14 14 \$\infty\$14 16 \$\infty\$14 18 \$\infty\$14 20 \$\infty\$14 24 \$\infty\$14 25 \$\infty\$14 28 \$\infty\$14 30	4242	4144 1440 1441 1442 1444 1444 1450 1450 1456 1456 1458	4244	4146	4246	4148	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14 ⊗ 16 16 ⊗ 16 18 ⊗ 16 20 ⊗ 16 24 ⊗ 16 25 ⊗ 16 28 ⊗ 16 30	4250 → 16 25 ★ ⊗ 16 26 ⟨ ⊗ 16 27 ⟨ ⊗ 16 29 ⟨ ⊗ 16 31 ⟨ ⊗ 16 33 ⟨ ⊗ 16 35 ⟨ ⊗ 16 39 ⟨ ⊗ 16 40 ⟨ ⊗ 16 43 ⟨ ⊗ 16 45	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 46 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 16 58 ⊗ 17 00
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg	4240	4142 \$\infty\$14 10 \$\times\$14 11 \$\infty\$14 12 \$\infty\$14 14 \$\infty\$14 16 \$\infty\$14 18 \$\infty\$14 20 \$\infty\$14 24 \$\infty\$14 25 \$\infty\$14 28 \$\infty\$14 30 \$\infty\$14 32	4242	4144 40	4244	4146	4246	4148	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14 ⊗ 16 16 ⊗ 16 18 ⊗ 16 20 ⊗ 16 24 ⊗ 16 25 ⊗ 16 30 ⊗ 16 32	4250 \$\inp 16 25 \infty\$ \$\inp 16 26 \infty\$ \$\inp 16 27 \inp 16 29 \inp 16 29 \inp 16 31 \inp 16 33 \inp 16 35 \inp 16 35 \inp 16 39 \inp 16 40 \inp 16 43 \inp 16 45 \inp 16 47 \inp 16 47	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 46 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 16 58 ⊗ 17 00 ⊗ 17 02
Reinach AG Reinach AG Mitte Reinach AG Mord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf	4240 → 13 55 ★ ♦ 13 56 { ♦ 13 57 } ♦ 14 01 { ♦ 14 03 } ♦ 14 05 { ♦ 14 10 } ♦ 14 10 { ♦ 14 13 } ♦ 14 15 { ♦ 14 17 { ♦ 14 18 }	4142 \$\infty\$14 10 \$\times\$14 11 \$\infty\$14 12 \$\infty\$14 14 \$\infty\$14 16 \$\infty\$14 20 \$\infty\$14 24 \$\infty\$14 25 \$\infty\$14 28 \$\infty\$14 30 \$\infty\$14 32 \$\infty\$14 33	4242	4144 40	4244	4146	4246	4148	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14 ⊗ 16 18 ⊗ 16 20 ⊗ 16 24 ⊗ 16 25 ⊗ 16 30 ⊗ 16 32 ⊗ 16 33	4250 → 16 25 ★ ⊗ 16 26 ⟨ ⊗ 16 27 ⟨ ⊗ 16 29 ⟨ ⊗ 16 31 ⟨ ⊗ 16 33 ⟨ ⊗ 16 35 ⟨ ⊗ 16 39 ⟨ ⊗ 16 40 ⟨ ⊗ 16 43 ⟨ ⊗ 16 45 ⟨ ⊗ 16 47 ⟨ ⊗ 16 48	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 46 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 17 00 ⊗ 17 02 ⊗ 17 03
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen	4240	4142	4242	4144 40 ⊗ 14 41 1 ⊗ 14 42 ⊗ 14 44	4244	4146	4246	4148	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14 ⊗ 16 18 ⊗ 16 20 ⊗ 16 24 ⊗ 16 25 ⊗ 16 30 ⊗ 16 32 ⊗ 16 33 → 16 36	4250 → 16 25 ★ ⊗ 16 26 ⟨ ⊗ 16 27 ⟨ ⊗ 16 29 ⟨ ⊗ 16 31 ⟨ ⊗ 16 33 ⟨ ⊗ 16 35 ⟨ ⊗ 16 39 ⟨ ⊗ 16 40 ⟨ ⊗ 16 43 ⟨ ⊗ 16 45 ⟨ ⊗ 16 47 ⟨ ⊗ 16 48 ⟨ → 16 51 ⟨ ⊗ 16 51	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 16 58 ⊗ 17 00 ⊗ 17 02 ⊗ 17 03 → 17 06
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen	4240 → 13 55 ★ ♦ 13 56 { ♦ 13 57 } ♦ 14 01 { ♦ 14 03 } ♦ 14 05 { ♦ 14 10 } ♦ 14 10 { ♦ 14 13 } ♦ 14 15 { ♦ 14 17 } ♦ 14 21 { ♦ 14 22 }	4142 → 14 10 ⊗ 14 11 ⊗ 14 12 ⊗ 14 14 ⊗ 14 16 ⊗ 14 18 ⊗ 14 20 ⊗ 14 24 ⊗ 14 25 ⊗ 14 30 ⊗ 14 32 ⊗ 14 33 → 14 36 ⊗ 14 37	4242	4144 40 ⊗ 14 41 1 ⊗ 14 42 ⊗ 14 44	4244	4146	4246	4148	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14 ⊗ 16 16 ⊗ 16 18 ⊗ 16 20 ⊗ 16 24 ⊗ 16 30 ⊗ 16 32 ⊗ 16 33 → 16 36 ⊗ 16 37	4250 → 16 25 ★ ⊗ 16 26 ⟨ ⊗ 16 27 ⟨ ⊗ 16 29 ⟨ ⊗ 16 31 ⟨ ⊗ 16 33 ⟨ ⊗ 16 35 ⟨ ⊗ 16 39 ⟨ ⊗ 16 40 ⟨ ⊗ 16 43 ⟨ ⊗ 16 45 ⟨ ⊗ 16 47 ⟨ ⊗ 16 48 ⟨ → 16 51 ⟨ ⊗ 16 52	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 17 00 ⊗ 17 02 ⊗ 17 03 → 17 06 ⊗ 17 07
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler * 1' Suhr	4240 → 13 55 ★ ♦ 13 56 ♦ 13 57 ♦ 13 59 ♦ 14 01 ♦ 14 03 ♦ 14 05 ♦ 14 10 ♦ 14 13 ♦ 14 15 ♦ 14 21 ♦ 14 25	4142 \$\infty\$14 10 \$\times\$14 11 \$\infty\$14 12 \$\infty\$14 14 \$\infty\$14 16 \$\infty\$14 20 \$\infty\$14 24 \$\infty\$14 25 \$\infty\$14 30 \$\infty\$14 32 \$\infty\$14 33 \$\infty\$14 36 \$\infty\$14 37 \$\infty\$14 40	4242	4144 40 ⊗ 14 41 1 ⊗ 14 42 ⊗ 14 44 0 ⊗ 14 45 0 ⊗ 14 55 ⊗ 14 58 ⊗ 15 00 ⊗ 15 02 ⊗ 15 03	4244	4146	4246	4148	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14 ⊗ 16 16 ⊗ 16 18 ⊗ 16 20 ⊗ 16 24 ⊗ 16 30 ⊗ 16 32 ⊗ 16 33 → 16 36 ⊗ 16 37 → 16 40	4250 → 16 25 ★ ⊗ 16 26 ⟨ ⊗ 16 27 ⟨ ⊗ 16 29 ⟨ ⊗ 16 31 ⟨ ⊗ 16 33 ⟨ ⊗ 16 35 ⟨ ⊗ 16 39 ⟨ ⊗ 16 40 ⟨ ⊗ 16 43 ⟨ ⊗ 16 45 ⟨ ⊗ 16 47 ⟨ ⊗ 16 48 ⟨ → 16 51 ⟨ ⊗ 16 52 ⟨ → 16 55 ⟨ ⊗ 16 55	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 16 58 ⊗ 17 00 ⊗ 17 02 ⊗ 17 03 → 17 06 ⊗ 17 07 → 17 10
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler *1' Suhr *1' Suhr	4240 → 13 55 ★ ♦ 13 56 ♦ 13 57 ♦ 13 59 ♦ 14 01 ♦ 14 03 ♦ 14 05 ♦ 14 10 ♦ 14 13 ♦ 14 15 ♦ 14 17 ♦ 14 21 ♦ 14 25 → 14 26	4142 → 14 10 ⊗ 14 11 ⊗ 14 12 ⊗ 14 14 ⊗ 14 16 ⊗ 14 18 ⊗ 14 20 ⊗ 14 24 ⊗ 14 25 ⊗ 14 30 ⊗ 14 32 ⊗ 14 33 → 14 36 ⊗ 14 37 → 14 40 → 14 43	4242	4144 40 ⊗ 14 41 1 ⊗ 14 42 ⊗ 14 44	4244	4146	4246	4148	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14 ⊗ 16 18 ⊗ 16 20 ⊗ 16 24 ⊗ 16 25 ⊗ 16 30 ⊗ 16 32 ⊗ 16 33 → 16 36 ⊗ 16 37 → 16 40 → 16 43	4250 → 16 25 ★ ⊗ 16 26 ⟨ ⊗ 16 27 ⟨ ⊗ 16 29 ⟨ ⊗ 16 31 ⟨ ⊗ 16 33 ⟨ ⊗ 16 35 ⟨ ⊗ 16 39 ⟨ ⊗ 16 40 ⟨ ⊗ 16 43 ⟨ ⊗ 16 45 ⟨ ⊗ 16 47 ⟨ ⊗ 16 48 ⟨ → 16 51 ⟨ ⊗ 16 55 ⟨ → 16 55 ⟨ → 16 56 ⟨ ⟩	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 16 58 ⊗ 17 00 ⊗ 17 02 ⊗ 17 03 → 17 06 ⊗ 17 07 → 17 10 → 17 13
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler * 1' Suhr * 1' Suhr Buchs AG	4240 → 13 55 ★ ♦ 13 56 ♦ 13 57 ♦ 13 59 ♦ 14 01 ♦ 14 03 ♦ 14 05 ♦ 14 10 ♦ 14 13 ♦ 14 15 ♦ 14 21 ♦ 14 22 → 14 25 → 14 26 ♦ 14 28	4142 → 14 10 ⊗ 14 11 ⊗ 14 12 ⊗ 14 14 ⊗ 14 16 ⊗ 14 18 ⊗ 14 20 ⊗ 14 24 ⊗ 14 30 ⊗ 14 32 ⊗ 14 33 → 14 36 ⊗ 14 37 → 14 40 → 14 43 ⊗ 14 45	4242	4144 40 ⊗ 14 41	4244	4146	4246	4148	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14 ⊗ 16 18 ⊗ 16 20 ⊗ 16 24 ⊗ 16 25 ⊗ 16 30 ⊗ 16 32 ⊗ 16 33 → 16 36 ⊗ 16 37 → 16 40 → 16 43 ⊗ 16 45	4250 → 16 25 ★ ⊗ 16 26 ⟨ ⊗ 16 27 ⟨ ⊗ 16 29 ⟨ ⊗ 16 31 ⟨ ⊗ 16 33 ⟨ ⊗ 16 35 ⟨ ⊗ 16 39 ⟨ ⊗ 16 40 ⟨ ⊗ 16 43 ⟨ ⊗ 16 45 ⟨ ⊗ 16 51 ⟨ ⊗ 16 52 ⟨ ⊕ 16 55 ⟨ ⊕ 16 58 ⟨ ⊗ 16 58	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 16 58 ⊗ 17 00 ⊗ 17 02 ⊗ 17 03 → 17 06 ⊗ 17 07 → 17 10 → 17 13 ⊗ 17 15
Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler *1' Suhr *1' Suhr	4240 → 13 55 ★ ♦ 13 56 ♦ 13 57 ♦ 13 59 ♦ 14 01 ♦ 14 03 ♦ 14 05 ♦ 14 10 ♦ 14 13 ♦ 14 15 ♦ 14 17 ♦ 14 21 ♦ 14 25 → 14 26	4142	4242	4144 40 ⊗ 14 41	4244	4146	4246	4148	4248	4150 → 16 10 ⊗ 16 11 ⊗ 16 12 ⊗ 16 14 ⊗ 16 18 ⊗ 16 20 ⊗ 16 24 ⊗ 16 30 ⊗ 16 32 ⊗ 16 33 → 16 36 ⊗ 16 37 → 16 40 → 16 43 ⊗ 16 45 ⊗ 16 45	4250 → 16 25 ★ ⊗ 16 26 ⟨ ⊗ 16 27 ⟨ ⊗ 16 29 ⟨ ⊗ 16 31 ⟨ ⊗ 16 33 ⟨ ⊗ 16 35 ⟨ ⊗ 16 39 ⟨ ⊗ 16 40 ⟨ ⊗ 16 43 ⟨ ⊗ 16 45 ⟨ ⊗ 16 47 ⟨ ⊗ 16 48 ⟨ → 16 51 ⟨ ⊗ 16 55 ⟨ → 16 55 ⟨ → 16 56 ⟨ ⟩	4152 → 16 40 ⊗ 16 41 ⊗ 16 42 ⊗ 16 44 ⊗ 16 48 ⊗ 16 50 ⊗ 16 54 ⊗ 16 55 ⊗ 16 58 ⊗ 17 00 ⊗ 17 02 ⊗ 17 03 → 17 06 ⊗ 17 07 → 17 10 → 17 13 ⊗ 17 15

	S14 4252	S14 4154	S14 4254	S14 4156	S14 4256	S14 4158	S14 4258	S14 4160	\$14 4260	S14 4162	\$14 4262	S14 4164
Menziken	⊋ 16 55 X	• 17 10	⊋ 17 25 X	Q 17 40	⊋ 17 55 X	⊋ 18 10	⊋ 18 25 X	⊋ 18 40	⊋ 18 55 X	Q 1910	⊋ 19 25 X	19 40
Reinach AG	⊗1656 {	\$1711	♦17 26	♦17 41	⊗17 56 {	⊗1811	⊗1826 {	⊗18 41	⊗1856 {	⊗1911	⊗1926 {	⊗1941
Reinach AG Mitte	⊗1657 {	♦ 17 12	♦1727	♦17 42	♦17 57 {	♦1812	♦18 27 {	♦18 42	⊗1857 {	⊗1912	⊗1927 {	♦19 42
Reinach AG Nord	⊗1659 {	⊗1714	⊗17 29 {	⊗17 44	⊗17 59 {	⊗1814	⊗18 29 {	⊗18 44	⊗1859 {	⊗1914	⊗1929 {	⊗1944
Leimbach AG	⊗1701 {	⊗1716	⊗17 31 {	⊗17 46	⊗1801 {	⊗1816	⊗1831 {	⊗18 46	⊗1901 {	⊗1916	⊗1931 {	⊗1946
Zetzwil	⊗17 03 {	♦17 18	♦17 33 {	♦17 48	⊗18 03 {	⊗1818	♦1833 {	⊗18 48	⊗1903 {	⊗1918	⊗1933 {	♦19 48
Gontenschwil	⊗1705 {	⊗17 20	♦17 35 {	♦17 50	♦18 05 {	⊗18 20	♦1835 {	⊗18 50	⊗1905 {	⊗1920	⊗1935 {	⊗1950
Oberkulm	♦17 09 {	♦17 24	♦17 39 ⟨	♦17 54	♦18 09 {	♦18 24	♦1839 {	♦18 54	♦1909 {	⊗1924	⊗1939 {	♦19 54
Unterkulm	⊗1710 {	⊗17 25	⊗17 40 {	⊗17 55	⊗1810 {	⊗18 25	⊗1840 {	⊗18 55	⊗1910 {	⊗1925	⊗1940 {	⊗1955
Unterkulm Nord	⊗1713 {	⊗17 28	♦17 43	⊗17 58	⊗1813 {	⊗18 28	⊗1843 {	⊗18 58	⊗1913 {	⊗1928	⊗1943 {	⊗1958
Teufenthal AG	⊗1715 }	⊗1730	⊗17 45	⊗18 00	⊗1815 {	⊗1830	⊗18 45 {	⊗1900	⊗1915 {	⊗1930	⊗1945	⊗20 00
Bleien Liebegg	⊗1717 }	⊗17 32	⊗17 47	⊗18 02	⊗1817 {	⊗1832	⊗1847 {	⊗1902	⊗1917 }	⊗1932	⊗1947	⊗20 02
Gränichen Oberdorf	⊗1718 }	⊗17 33	⊗17 48	⊗18 03	⊗1818 }	⊗1833	⊗1848 }	⊗1903	⊗1918 }	⊗1933	⊗1948	⊗20 03
Gränichen	17 21	17 36	17 51	18 06	18 21	18 36	18 51	19 06	19 21	19 36	19 51	20 06
Gränichen Töndler	⊗17 22 }	⊗17 37	⊗17 52	⊗18 07	⊗18 22 }	⊗1837	⊗18 52 }	⊗1907	⊗1922 }	⊗1937	⊗1952	⊗20 07
1' Suhr	17 25	17 40	17 55	18 10	18 25	18 40	18 55	19 10	19 25	19 40	19 55	20 10
1' Suhr	17 26	17 43	17 56	18 13	I)	18 43	18 56	19 13	19 26	19 43	19 56	20 13
D 1 40	⊗ _{17 28} }	⊗ 17 45	T)	⊗1815	T)	⊗ 18 45	T)	⊗1915	⊗19 28 }	⊗ 19 45	$T \rightarrow$	×20 15
Buchs AG		Ψ	1)		T >	⊗18 45	⊗18 58 }	⊗ 1915	⊗19 28 }	⊗19 45	⊗1958	⊗ 2015
	T >	♦ 17 45	(X) 17 58 ⟩	(X)1815	(X)18 28)							
Aarau Torfeld 4'Aarau	\$17 28 { • 17 32 % \$14	\$17 45 17 49 \$14 4166		514 S	18 32 X	18 49 S14	●19 02 🎗 S14	19 19 S14	19 32 🕉	-T	- T\.	-T
Aarau Torfeld 4' Aarau	\$17 28 { 17 32 X 514 4264	\$17 49 \$14 4166	\$18 02 X \$14 9 4168	18 19 514 S 1170 4	18 32 X 14	18 49 S14 4 4176	19 02 X 514 4178	\$14 4180	19 32 🕉	-T	Τ \	Ť
Aarau Torfeld 4' Aarau Menziken	\$\infty 17 28 \\ \infty 17 32 \infty \infty 17 32 \infty \$\text{\$\frac{\tag{\$\frac{\text{\$\finte\tag{\$\frac{\text{\$\finte\tag{\$\frac{\tince{\text{\$\frac{\text{\$\frac{\text{\$\frac{\tince{\tince{\text{\$\frac{\text{\$\frac{\tilie{\text{\$\frac{\tilie{\text{\$\finte\tag{\$\finte\tag{\$\frac{\tilie{\text{\$\frac{\tilie{\tilie{\tilie{\tilie{\tilie{\tilie{\text{\$\finte\tag{\$\finte\tag{\$\finte\tag{\$\finte\tag{\$\finte\tag{\$\frac{\tilie{\tiie{\tilie{\tiie{\tiie{\tilie{\tilie{\tiie{\tilie{\tiie{\tilie{\tiie{\tilie{\tiie{\tiie{\tilie{\tii	514 4166 → 20 10	\$14 4168 4 \$20 40 6	18 19 18 19 170 4 21 10	18 32 X 14	\$18 49 \$14 4176 2 10 \$\infty\$2:	514 6 4178 2 40 ♀23 1	\$14 4180 0 \times 23 4		-T	Τ \	-T
Aarau Torfeld 4' Aarau Menziken Reinach AG	\$\infty 17 28 \\ \infty 17 32 \infty\$ \$\infty 17 32 \infty\$ \$\infty 19 55 \infty \\ \infty 19 55 \infty\$ \$\infty 19 56 \{	514 4166 → 20 10 ⊗ 20 11	514 4168 20 40 € 20 41 €	514 S 1170 4 221 10 C	18 32 X 14	\$14 4 4176 2 10 \$22 2 11 \$22	514 4178 240 ←231 241 ⊗231	514 4180 0 ♀23 4 1 ⊗23 4	19 32 X	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte	\$\infty\ 17 28 \\ \infty\ 17 32 \infty\\ \infty\ 17 32 \infty\\ \infty\ 4264 \$\infty\ 19 55 \infty\\ \infty\ 19 56 \\ \infty\ 19 57 \\ \infty\ 10 57 \\ \inft	514 4166 → 20 10 ⊗ 20 11 ⊗ 20 12	514 4168 20 40 € 20 41 € 20 42 €	18 19 314 S 1170 4 21 10 21 11 8 21 12 8	18 32 X 14	\$18 49 \$14 4 4176 2 10 \$\infty\$22 2 11 \$\infty\$22 2 12 \$\infty\$2	514 4178 2 40	514 4180 0 → 23 4 1 ⊗ 23 4 2 ⊗ 23 4	19 32 X	-T	Τ \	Ť
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord	\$\\ \times 17 28 \\ \times 17 32 \times \\ \times 17 32 \times \\ \times 19 55 \times \\ \times 19 56 \\ \times 19 57 \\ \times 19 59 \\ \times 19 \\ \times	514 4166	\$14 4168 44	18 19 14 S 170 4 21 10 21 11 21 12 21 14	18 32 X 14	\$18 49 \$14 4176 2 10 \$\infty\$2:11 \$\otimes\$2:212 \$\otimes\$2:214 \$\otimes\$2:214	514 4178 2 40	514 4180 0 ♀23 4 1 ⊗23 4 2 ⊗23 4 4 ⊗23 4	19 32 🕉 0 🔟 1 { 2 } 4 }	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG	\$\left\{ \times 17 28 \} \\ \right\{ 17 32 \cdot \times \} \\ \times 17 32 \cdot \times \} \\ \times 19 55 \cdot \times \} \\ \left\{ 19 55 \cdot \times \} \\ \left\{ 19 57 \} \\ \left\{ 19 59 \} \\ \left\{ 20 01 \} \}	514 4166 → 20 10 ⊗ 20 11 ⊗ 20 12 ⊗ 20 14 ⊗ 20 16	514 4168 20 40 € 20 40 € 20 44 € 20 44 € 20 44 € 20 44 € 20 44 € 20 46 € 20 € 20 46 € 20 46 € 20 46 € 20 46 € 20 46 € 20 46 € 20 € 20 € 20 €	18 19 14 S 1170 4 21 10 C 21 11 S 21 12 S 21 14 S 21 16 S	18 32 X 14 S14 172 4170 21 40 \bigcirc 2 21 41 \bigcirc 2 21 42 \bigcirc 2 21 44 \bigcirc 2 21 46 \bigcirc 2	\$18 49 \$14 4176 2 10 \$\rightarrow\$2: 2 11 \$\rightarrow\$2: 2 12 \$\rightarrow\$2: 2 14 \$\rightarrow\$2: 2 16 \$\rightarrow\$2:	514 4178 240 ←231 241 ←231 242 ←231 244 ←231 246 ←231	514 4180 0	19 32 🕉 0 🔟 1 { 2 } 4 { 6 }	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil	\$\infty 17 28 \\ \$\infty 17 32 \infty \\ \$14 \\ 4264 \$\infty 19 55 \infty \\ \$\infty 19 56 \\ \$\infty 19 57 \\ \$\infty 20 01 \\ \$\infty 20 03 \\ \$\infty 20 03 \\ \$\infty 20 03 \\ \$\infty 15 00 00 \\ \$\infty 20 00 00 \\ \$\inf	514 4166 → 20 10 ⊗ 20 11 ⊗ 20 12 ⊗ 20 14 ⊗ 20 16 ⊗ 20 18	514 4168 2	18 19 14	18 32 X 14	\$14 49 4 4176 2 10 \$\infty\$2:11 \$\otimes\$2:12 \$\otimes\$2:14 \$\otimes\$2:16 \$\otimes\$2:218 \$\otimes\$2:18 \$\otimes\$2:18	514 514 6 4178 2 40 ←231 2 41 ≪231 2 42 ≪231 2 44 ≪231 2 46 ≪231 2 48 ≪231	514 4180 0	19 32 X	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil	\$\infty 17 28 \\ \infty 17 32 \infty \\ \infty 17 32 \infty \\ \infty 19 55 \infty \\ \infty 19 56 \\ \infty 19 57 \\ \infty 19 59 \\ \infty 20 01 \\ \infty 20 03 \\ \infty 20 05 \\ \infty	514 4166	\$14 4168 \$\frac{9}{4}20 40 \$\frac{9}{4}20 42 \$\frac{9}{4}20 42 \$\frac{9}{4}20 44 \$\frac{9}{4}20 48 \$\frac{9}{4}20 48 \$\frac{9}{4}20 50 \$\frac{9}{4}20	514 S 1170 4 21 10 S 21 11 S 21 12 S 21 14 S 21 16 S 21 18 S 21 20 S	18 32 X 14 172 S14 172 4170 211 40 \$\infty\$ 221 41 \$\infty\$ 221 42 \$\infty\$ 221 44 \$\infty\$ 221 46 \$\infty\$ 221 48 \$\infty\$ 221 48 \$\infty\$ 221 48 \$\infty\$ 221 50 \$\infty\$	514 49 4 514 4176 2 10	514 514 64178 240 ←231 241 ≪231 242 ≪231 244 ≪231 246 ≪231 248 ≪231 250 ≪232	514 4180 0 → 23 4 1 ⊗ 23 4 2 ⊗ 23 4 4 ⊗ 23 4 6 ⊗ 23 4 8 ⊗ 23 4 0 ⊗ 23 5	19 32 X	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm	\$\infty 17 28 \\ \infty 17 32 \infty \infty 17 32 \infty \infty 19 55 \infty \infty 19 56 \\ \infty 19 57 \\ \infty 19 59 \\ \infty 20 01 \\ \infty 20 03 \\ \infty 20 05 \\ \infty 20 09	514 4166 → 20 10 ⊗ 20 11 ⊗ 20 12 ⊗ 20 14 ⊗ 20 16 ⊗ 20 18 ⊗ 20 20 ⊗ 20 24	\$14 4168 \$\frac{9}{4}20 40 \$\frac{9}{4}0 40 \$\frac{9}0 40 \$\frac{9}{4}0 40 \$\frac{9}{4}0 40 \$\frac{9}{4}0 40 \$\frac{9}0 40 \$\frac{9}{4}0 40 \$\frac{9}0 40 \$\frac	18 19 14	18 32 X 14	\$\frac{\fin}}}}}}{\frac}\frac{	514 514 6 4178 2 40 ←231 2 41 ≪231 2 42 ≪231 2 44 ≪231 2 46 ≪231 2 48 ≪231 2 50 ≪232 2 54 ≪232	\$14 4180 0	19 32 X	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm	\$\infty 17 28 \\ \infty 17 32 \infty \infty 17 32 \infty \infty 19 55 \infty \infty 19 56 \\ \infty 19 57 \\ \infty 19 59 \\ \infty 20 01 \\ \infty 20 05 \\ \infty 20 09 \\ \infty 20 10	514 4166 → 20 10 ⊗ 20 11 ⊗ 20 12 ⊗ 20 14 ⊗ 20 16 ⊗ 20 18 ⊗ 20 20 ⊗ 20 24 ⊗ 20 25	\$14 4168 441	18 19 14	18 32 X 14	\$\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac	514 514 6 4178 2 40 ←231 2 41 ≪231 2 42 ≪231 2 44 ≪231 2 46 ≪231 2 48 ≪231 2 50 ≪232 2 55 ≪232	\$14 4180 0	19 32 X	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord	\$\infty 17 28 \\ \infty 17 32 \infty \\ \infty 17 32 \infty \\ \infty 19 55 \infty \\ \infty 19 56 \\ \infty 19 57 \\ \infty 19 59 \\ \infty 20 01 \\ \infty 20 05 \\ \infty 20 09 \\ \infty 20 10 \\ \infty 20 13 \\ \infty 20 15 \\ \infty	\$14 49 \$14 4166 \$\times 20 10 \$\times 20 11 \$\times 20 14 \$\times 20 16 \$\times 20 18 \$\times 20 20 \$\times 20 24 \$\times 20 25 \$\times 20 28	\$14 4168 \$\frac{9}{4}20 40 \$\frac{9}{4}0 \text{ (\$\frac{9}{4}20 42 (\$\frac{9}420 42	18 19 14	18 32 X 14	\$\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac	514 514 6 4178 2 40 ←231 2 41 ≪231 2 42 ≪231 2 44 ≪231 2 46 ≪231 2 48 ≪231 2 50 ≪232 2 55 ≪232 2 55 ≪232 2 58 ≪232	\$14 4180 0	19 32 X	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG	\$\infty 17 28 \\ \infty 17 32 \infty \\ \infty 17 32 \infty \\ \infty 19 55 \infty \\ \infty 19 56 \\ \infty 19 57 \\ \infty 19 59 \\ \infty 20 01 \\ \infty 20 05 \\ \infty 20 09 \\ \infty 20 10 \\ \infty 20 13 \\ \infty 20 15 \\ \infty	\$14 49 \$14 4166 \$\times 20 10 \$\times 20 11 \$\times 20 12 \$\times 20 14 \$\times 20 16 \$\times 20 18 \$\times 20 20 \$\times 20 24 \$\times 20 25 \$\times 20 28 \$\times 20 30	\$14 4168 \$\frac{9}{4} 20 40 \$\frac{9}{4} 20 40 \$\frac{9}{4} 20 41 \$\frac{9}{4} 20 42 \$\frac{9}{4} 20 42 \$\frac{9}{4} 20 42 \$\frac{9}{4} 20 44 \$\frac{9}{4} 20 48 \$\frac{9}{4} 20 55 \$\fr	18 19 14	18 32 X 14	\$\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{	514 514 6 4178 2 40	\$14 4180 0	19 32 X	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg	\$\infty 17 28 \\ \infty 17 32 \infty \\ \infty 17 32 \infty \\ \infty 19 55 \infty \\ \infty 19 56 \\ \infty 19 57 \\ \infty 19 59 \\ \infty 20 01 \\ \infty 20 05 \\ \infty 20 09 \\ \infty 20 10 \\ \infty 20 13 \\ \infty 20 15 \\ \infty 20 17 \\ \infty 20 17 \\ \infty 20 17	\$14 49 \$14 4166 \$\times 20 10 \$\times 20 11 \$\times 20 12 \$\times 20 14 \$\times 20 16 \$\times 20 18 \$\times 20 20 \$\times 20 24 \$\times 20 25 \$\times 20 30 \$\times 20 32	\$14 4168 \$\frac{9}{4} 20 40 \$\frac{9}{4} 20 41 \$\frac{9}{4} 20 42 \$\frac{9}{4} 20 42 \$\frac{9}{4} 20 42 \$\frac{9}{4} 20 42 \$\frac{9}{4} 20 44 \$\frac{9}{4} 20 48 \$\frac{9}{4} 20 55 \$\fr	18 19 18 19 11 4 1170 4 21 10 € 21 11 6 21 12 6 21 14 € 21 12 6 21 12 6 21 18 6 21 18 6 21 18 6 21 18 6 21 18 7	18 32 X 14	\$\begin{align*} \begin{align*} \begi	514 4178 240 ←231 241 ≪231 242 ≪231 244 ≪231 246 ≪231 248 ≪231 250 ≪232 255 ≪232 255 ≪232 255 ≪233 300 ≪233 300 ≪233	\$14 4180 0	19 32 X	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf	\$\infty 17 28 \\ \infty 17 32 \infty \infty 17 32 \infty \infty 19 55 \infty \infty 19 55 \infty \infty 19 56 \\ \infty 19 57 \\ \infty 19 59 \\ \infty 20 01 \\ \infty 20 05 \\ \infty 20 10 \\ \infty 20 13 \\ \infty 20 15 \\ \infty 20 17 \\ \infty 20 18 \\ \infty 2	\$14 49 \$14 4166 \$\times 20 10 \$\times 20 11 \$\times 20 14 \$\times 20 16 \$\times 20 18 \$\times 20 20 \$\times 20 24 \$\times 20 25 \$\times 20 30 \$\times 20 33 \$\times 20 33	\$14 4168 \$\frac{1}{2}\$ \text{20 40 6}\$ \text{30 42 6}\$ \text{30 48 6}\$ \text{30 20 48 6}\$ \text{30 20 55 6}\$ \text{30 21 00 6}\$ \text{30 21 00 6}\$ \text{30 21 00 6}\$	18 19 14	18 32 × 4170 14	\$\begin{align*} \begin{align*} \begi	514 514 64178 240 ←231 241 ≪231 242 ≪231 244 ≪231 246 ≪231 248 ≪231 250 ≪232 255 ≪232 255 ≪232 255 ≪233 300 ≪233 300 ≪233 300 ≪233	514 4180 0	19 32 X	-T	Τ \	-T
Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen	\$\infty 17 28 \\ \infty 17 32 \infty \\ \infty 17 32 \infty \\ \infty 19 55 \infty \\ \infty 19 56 \\ \infty 19 57 \\ \infty 19 59 \\ \infty 20 01 \\ \infty 20 05 \\ \infty 20 10 \\ \infty 20 10 \\ \infty 20 13 \\ \infty 20 15 \\ \infty 20 17 \\ \infty 20 18 \\ \infty 20 21 \\ \infty	\$14 49 \$14 4166 \$\times 20 10 \$\times 20 11 \$\times 20 14 \$\times 20 16 \$\times 20 18 \$\times 20 20 \$\times 20 24 \$\times 20 25 \$\times 20 30 \$\times 20 33 \$\times 20 36	\$14 4168 \$\frac{1}{2}\$ \text{20 40 6} \text{30 42 6} 30 42 6	18 19 114 1170 21 10 21 11 21 11 21 12 21 12 21 14 21 15 21 12 21 12 21 13 21 13 21 13	18 32 % 14	\$\begin{align*} \begin{align*} \begi	514 4178 5 41 6 4178 2 40	514 4180 0	19 32 X	-T	Τ \	-T
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Aarau Torfeld 4'Aarau Menziken Reinach AG Reinach AG Mitte Reinach AG Nord Leimbach AG Zetzwil Gontenschwil Oberkulm Unterkulm Unterkulm Nord Teufenthal AG Bleien Liebegg Gränichen Oberdorf Gränichen Gränichen Töndler	\$\left\{ \times 17 28 \right\}\$ \$\left\{ 17 32 \cdot \times \}\$ \$\left\{ 17 32 \cdot \times \}\$ \$\left\{ 19 55 \cdot \times \}\$ \$\left\{ 19 56 \right\{ \times 19 57 \right\{ \times 19 59 \right\{ \times 20 01 \right\{ \times 20 05 \right\{ \times 20 10 \right\{ \times 20 13 \right\{ \times 20 15 \right\{ \times 20 17 \right\{ \times 20 18 \right\{ \times 20 22 \right\{ \times 20 25 25 \right\{ \times 20 25 25 \right\{ \times 20 25 25 25 25 25 25 25 25 25 25 25 25 25	\$14 49 \$14 4166 \$\times 20 10 \$\times 20 11 \$\times 20 14 \$\times 20 16 \$\times 20 18 \$\times 20 20 \$\times 20 24 \$\times 20 30 \$\times 20 33 \$\times 20 36 \$\times 20 37 \$\times 20 40	\$14 4168	18 19 14	18 32 × 4170 14	\$\begin{align*} \begin{align*} \begi	514 4178 5 41 6 4178 2 40	\$14 4180 0	19 32 X	-T	Τ \	-T
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Nacht \$\(\bar{\cdot} \) - \(\bar{\cdot} \) sowie 31.12./1.1., 17.4./18.4., 28.5./29.5., 3.7./4.7., 31.7./1.8.

Zeichenerklärung

- ⑤ Freitag
- Samstag
- ① Sonntag
- (A) Montag-Freitag ohne allg. Feiertage
- X Montag-Samstag ohne allg. Feiertage
- → Fahrpläne der Gegenrichtung, bitte weiterblättern
- ← Fahrpläne der Gegenrichtung, bitte zurückblättern
- Abfahrtszeit
- Ankunftszeit
- Abfahrtszeit
- ⊗ Halt auf Verlangen
- © Selbstkontrolle

- 🏯 Zug
- **S** S-Bahn

oxtimes GRUPPEN: Beförderung nicht möglich

 $\dot{\textbf{G}}$ Rollstuhlgängig

Allgemeine Feiertage sind: 25.12., 26.12., 1.1., 2.1., Karfreitag, Ostermontag, Auffahrt, Pfingstmontag, 1.8.

 $\dot{\pi}$ Umsteigezeit in Minuten innerhalb der Haltestelle (ohne Zeitangabe 2')

<u>Bemerkungen</u>

 $\red{\textbf{$\dot{\textbf{s}}$} siehe https://www.oev-info.ch/de/barrierefrei}$

Schmalspur

<u>Transportunternehmen</u>

Aargau Verkehr AG AVA, Aarau **(** 0800 888 800 www.aargauverkehr.ch kundenservice@aargauverkehr.ch

•	S14 4404	S14 4506	S14 4406	S14 4508	S14 4408	S14 4510	S14 4410	S14 4512	S14 4412	S14 4514	S14 4414	S14 4516
'Aarau	Q 05 42	Q 05 54 ®	Q 06 12	Q 06 24 X	Q 06 42	Q 06 54 X	0 7 12	Q 07 24 X	0 7 42	Q 07 54 X	Q 08 12	Q 08 24 %
Binzenhof	♦ 05 43	♦ 05 55 }	♦ 06 13	♦ 06 25 {	⊗ 06 43	♦ 06 55 {	⊗ 07 13	⊗ 07 25 {	♦ 07 43	♦ 07 55 {	⊗0813	♦ 08 25
Distelberg	♦ 05 45	♦ 05 57 {	♦ 06 15	♦ 06 27 {	♦ 06 45	♦ 06 57 {	♦0715	♦ 07 27 {	♦ 07 45	♦ 07 57 {	♦0815	♦ 08 27
Unterentfelden Post	⊗ 05 47	⊗05 59 {	⊗ 06 17	⊗ 06 29 {	⊗06 47	⊗ 06 59 {	⊗0717	⊗ 07 29 {	⊗07 47	⊗ 07 59 {	⊗0817	⊗ 08 29
Unterentfelden Oberdorf	⊗05 48	⊗06 00 }	⊗06 18	⊗ 06 30	⊗06 48	⊗0700	⊗0718	⊗ 07 30	⊗07 48	⊗0800 }	⊗08 18	⊗ 08 30
Oberentfelden Uerkenbrücke	⊗ 05 50	⊗06 02 }	⊗06 20	⊗ 06 32	⊗06 50	⊗07 02 }	⊗07 20	⊗ 07 32 }	⊗ 07 50	⊗ 08 02 }	⊗08 20	- I
Oberentfelden Engelplatz	⊗ 05 52	T >	⊗ 06 22	1)	⊗06 52	T >	⊗07 22	T >	-T	⊗ 08 04	⊗08 22	-T
Muhen Nord	⊗ 05 53	$T \longrightarrow$	⊗ 06 23	⊗ 06 37	⊗06 53	⊗ 07 07 }	⊗07 23	⊗0737	⊗ 07 53	⊗ 08 07	⊗08 23	⊗0837
Muhen	⊗ 05 55	⊗0610	⊗ 06 25	⊗ 06 40	⊗06 55	⊗ 07 10 }	⊗07 25	⊗ 07 40	⊗ 07 55	⊗0810	⊗08 25	⊗ 08 40
	T	T)	_	T)	- I	\rightarrow	T .	T)	-T	I)	- I	- I
Mittelmuhen	♦ 05 56	1 >	⊗ 06 26	1)	Ø 06 56	T)	Ø 07 26	⊗0741	⊗07 56	⊗0811 }	⊗08 26	-T
Obermuhen	⊗ 05 58	$T \rightarrow$	⊗ 06 28	$T \longrightarrow$	♦ 06 58		⊘ 07 28	⊗ 07 43 ⟩	♦ 07 58	⊗0813 }	⊗ 08 28	T
Hirschthal	⊗ 06 00	⊗0615 }	⊗ 06 30	$T \rightarrow$	⊗ 07 00	⊗ 07 15 }	⊗ 07 30	⊗ 07 45 }	⊗0800	⊗ 08 15 }	⊗08 30	-T
Schöftland Nordweg	⊗06 01	T \	⊗06 31	T \		T \		T \	⊗0801	T \	⊗0831	
Schöftland	● 06 03	→ 06 18 ⓐ	⊕06 33	⊕06 48 🌣	●07 03	→ 07 18 X	⊕07 33	→ 07 48 X	●08 03	08 18 🛠	⊕08 33	08 48 3
	S14 4416	S14 4518	S14 4418	S14 4520	S14 4420	S14 4522	S14 4422	S14 4524	S14 4424	S14 4526	S14 4426	S14 4528
'Aarau	€ 08 42	Q 08 54 X	Q 09 12	Q 09 24 X	Q 09 42	♀ 09 54 ☆	⊋ 10 12	⊋ 10 24 X	⊋ 10 42	⊋ 10 54 X	⊋ 11 12	
Binzenhof	⊗08 43	⊗08 55 {	⊗0913	⊗09 25 {	⊗09 43	⊗09 55 {	⊗1013	⊗1025 {	♦10 43	⊗1055 {	⊗1113	⊗11 25 ⟨
Distelberg	⊗ 08 45	⊗08 57	⊗0915	⊗ 09 27	⊗09 45	⊗ 09 57	⊗1015	T >	⊗10 45	⊗1057	⊗1115	⊗11 27
Unterentfelden Post	⊗08 47	⊗08 59	⊗0917	⊗0929	⊗09 47	⊗0959	⊗1017	T '	⊗10 47	⊗10 59	⊗11 17	⊗11 29
Unterentfelden Oberdorf	⊗0848	$I \longrightarrow$	⊗09 18	⊗0929 { ⊗0930 }	⊗0947 ⊗0948	⊗10 00 }	⊗1017 ⊗1018	⊗1029 ⊗1030	⊗1047	⊗11 00 }	⊗1117 ⊗1118	_T
	T	T)	- I	I >	-I	\rightarrow	- I	$I \longrightarrow$	-I	I >	- I	-I
Oberentfelden Uerkenbrücke	⊗ 08 50	⊗09 02 }	⊗ 09 20	⊗ 09 32 }	Ø 09 50	⊗10 02 }	⊗10 20	⊗1032 }	⊗10 50	⊗11 02 }	⊗11 20	T
Oberentfelden Engelplatz	⊗ 08 52	$T \longrightarrow$	⊗ 09 22	1 >	⊗09 52	$T \longrightarrow$	⊗ 10 22	⊗1034 }	⊗ 10 52	⊗11 04 }	⊗11 22	-T
Muhen Nord	♦ 08 53	T)	⊗ 09 23	⊗0937 }	⊗ 09 53	T)	⊗ 10 23	⊗1037 }	⊗ 10 53	⊗11 07 }	⊗ 11 23	-T
Muhen	⊗ 08 55	⊗0910 }	⊗09 25	⊗ 09 40 }	⊗09 55	⊗1010 }	⊗10 25	⊗1040 }	♦10 55	⊗1110 }	⊗11 25	⊗11 40
Mittelmuhen	⊗08 56	♦0911 {	⊗ 09 26	♦ 09 41 {	⊗09 56	♦1011 {	⊗10 26	♦1041 {	⊗10 56	♦1111 {	⊗11 26	♦ 11 41
Obermuhen	⊗08 58	⊗0913 {	♦ 09 28	⊗ 09 43 {	♦09 58	⊗1013 {	♦10 28	⊗1043 {	⊗10 58	♦11 13 {	♦11 28	⊗ 11 43
Hirschthal	⊗0900	⊗0915	⊗0930	⊗ 09 45 }	⊗10 00	⊗1015 }	⊗1030	⊗1045 {	⊗1100	⊗11 15 }	⊗1130	⊗11 45
Schöftland Nordweg	× 09 01	⊗0916 }	⊗0931	Ø 09 46 }	⊗10 01	⊗1016 }	⊗1031	⊗10 46 }	⊗11 01	⊗11 16 }	⊗11 31	- T
Schöftland	09 03	T	_T	Τ	_T	10 18 🛠		10 48 🛠	_T	11 18 🕉	11 33	T
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'Aarau	⊋ 11 42	⊋ 11 54 X	⊋ 12 12	⊋ 12 24 X	Q 12 42	⊋ 12 54 X	⊋ 13 12	⊋ 13 24 X	Q 13 42	⊋ 13 54 X	Q 1412	⊋ 14 24 ¾
Binzenhof	⊗11 43	⊗11 55 {	⊗1213	⊗12 25 {	⊗12 43	♦1255 {	⊗1313	⊗13 25 {	♦13 43	⊗13 55 {	⊗1413	⊗14 25 ⟨
Distelberg	⊗11 45	⊗11 57 }	× 12 15	1)	⊗ 12 45	⊗12 57 }	⊗13 15	⊗13 27 }	⊗13 45	× 13 57	⊗14 15	
Unterentfelden Post	⊗11 47	⊗11 59 }	⊗12 17	⊗12 29 }	⊗12 47	⊗12 59 }	⊗13 17	⊗13 29 }	⊗13 47	⊗13 59 }	⊗1417	⊗14 29
Unterentfelden Oberdorf	⊗11 48	T)	⊗12 18	$T \rightarrow$	⊗12 48	⊗13 00 }	⊗13 18	⊗1330 X	⊗13 48	⊗14 00 }	⊗1418	T
			- T	T)	_ T		T		_T	T \	_ T	_T
Oberentfelden Uerkenbrücke		⊗ 12 02 {		⊗1232 }		⊗13 02 }		⊗13 32 }		♦14 02 }		⊗ 1432
Oberentfelden Engelplatz	T	♦12 04 }		♦1234 }		♦13 04 }	_	♦13 34 }		♦14 04 }		⊗ 1434
Muhen Nord	⊗11 53	⊗1207 }	⊗12 23	⊗1237 }		⊗13 07 }	⊗13 23		♦ 13 53	⊗1407 }	⊗14 23	⊗1437
Muhen		♦1210 }	_	♦12 40 }	_T	♦1310 }	_	⊗13 40 {	_	♦1410 }	♦14 25	_
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Obermuhen		⊗1211 { ⊗1213 }		⊗12 41 } ⊗12 43 }		⊗13 11 \ ⊗13 13 \		⊗13 41 } ⊗13 43 }		⊗1411 } ⊗1413 }	_ T	⊗ 14 41 ⊗ 14 43
Obermuhen	⊗11 58	⊗1213 {	♦12 28	♦12 43 }	⊗12 58	⊗1313 {	⊗13 28	⊗13 43 {	♦13 58	1)	⊗14 28	_ T
Obermuhen Hirschthal	⊗11 58 ⊗12 00	⊗1213 ⊗1215 }	⊗12 28 ⊗12 30	⊗12 43 ⊗12 45 }	⊗12 58 ⊗13 00	⊗1313 ⊗1315 }	⊗13 28 ⊗13 30	⊗13 43 ⊗13 45 }	⊗13 58 ⊗14 00	⊗1413 ⊗1415 }	⊗14 28 ⊗14 30	⊗14 43 ⊗14 45
Obermuhen	⊗11 58 ⊗12 00 ⊗12 01	⊗1213 {	⊗12 28 ⊗12 30 ⊗12 31	♦12 43 }	⊗12 58 ⊗13 00 ⊗13 01		⊗13 28 ⊗13 30 ⊗13 31	⊗13 43 {	⊗13 58 ⊗14 00 ⊗14 01	⊗1413 }	⊗14 28 ⊗14 30 ⊗14 31	⊗14 43⊗14 45⊗14 46
Obermuhen Hirschthal Schöftland Nordweg	⊗11 58 ⊗12 00 ⊗12 01		⊗12 28 ⊗12 30 ⊗12 31		⊗12 58 ⊗13 00 ⊗13 01		⊗13 28 ⊗13 30 ⊗13 31		⊗13 58 ⊗14 00 ⊗14 01		⊗14 28 ⊗14 30 ⊗14 31	⊗14 43 ⊗14 45
Obermuhen Hirschthal Schöftland Nordweg Schöftland	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440	\$\)12 13 \\ \$\)12 15 \\ \$\)12 16 \\ \\$\]12 18 \\ \\$\] 514 4542	\$\)12 28 \$\)12 30 \$\)12 31 \$\)12 33 \$\)14 4442	\$\)12 43 \\ \$\)12 45 \\ \$\)12 46 \\ \$\)12 48 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\]	\$\begin{align*} \$\begin{align*} \$12 58 \\ \$\begin{align*} \$13 00 \\ \$\begin{align*} \$13 01 \\ \$\begin{align*} \$13 03 \\ \$\begin{align*} \$514 \\ 4444 \\ \$444	\$\)13 13 \\ \$\)13 15 \\ \$\)13 16 \\ \$\)13 18 \\ \$\) \$\) \$\) \$\] \$\)514 \\ 4546	\$\)13 28 \$\)13 30 \$\)13 31 \$\)13 33 \$\)14 4446	\$\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\	\$13 58 \$14 00 \$14 01 \$14 03 \$14 4448	\$14 13 \\ \$14 15 \\ \$14 16 \\ \$14 18 \mathbf{X}\) \$14 18 \mathbf{X}	\$14 28 \$14 30 \$14 31 \$14 33 \$14 435	\$14 43 \$14 45 \$14 46 \$14 48 \$2 \$14 \$4552
Obermuhen Hirschthal Schöftland Nordweg Schöftland	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440 \$14 42	\$\)12 13 \\ \$\)12 15 \\ \$\)12 16 \\ \\$\)12 18 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\]	\$\)12 28 \$\)12 30 \$\)12 31 \$\)12 33 \$\)14 4442 \$\)\phi15 12	\$\)12 43 \\ \$\)12 45 \\ \$\)12 46 \\ \$\)12 48 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\]	\$\begin{align*} \$\begin{align*} \$12 58 &	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\infty\$13 28 \$\infty\$13 30 \$\infty\$13 31 \$\infty\$13 33 \$\infty\$14 4446 \$\infty\$16 12	\$\)13 43 \\ \$\)13 45 \\ \$\)13 46 \\ \$\)13 48 \\ \$\) \$\] \$\)13 48 \\ \$\) \$\] \$\)16 24 \\ \$\)	\$\infty 13 58 \$\infty 14 00 \$\infty 14 01 \$\infty 14 03\$ \$\infty 14 4448\$ \$\infty 16 42\$	\$14 13 \ \$14 15 \ \$14 16 \ \$14 18 \$\footnote{X}\$ \$14 16 \ \$14 18 \$\footnote{X}\$ \$14 4550 \$\infty 16 54 \$\footnote{X}\$	\$\begin{align*} \$\left(14\) 28 \\ \$\left(14\) 30 \\ \$\left(14\) 33 \\ \$\left(14\) 33 \\ \$\left(14\) 33 \\ \$\left(14\) 33 \\ \$\left(17\) 12	\$14 43 \$14 45 \$14 46 \$14 48 \$2 \$14 \$4552 \$17 24 \$2
Obermuhen Hirschthal Schöftland Nordweg Schöftland 'Aarau Binzenhof	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440 \$14 42 \$14 43	\$\)12 13 \\ \\$\)12 15 \\ \\$\)12 16 \\ \\$\)12 18 \\ \\$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\	\$\begin{array}{c} \text{12 28} \\ \text{230} \\ \text{12 31} \\ \text{12 33} \\ \text{14 4442} \\ \text{15 12} \\ \text{15 13} \end{array}	\$\)12 43 \\ \$\)12 45 \\ \$\)12 46 \\ \$\)12 48 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\]	\$\begin{align*} \$\begin{align*} \$12 58 \\ \$\begin{align*} \$13 00 \\ \$\begin{align*} \$13 03 \\ \$14 \\ \$4444 \\ \$\begin{align*} \$15 42 \\ \$15 43 \\ \end{align*}	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\)13 28 \$\)13 30 \$\)13 31 \$\)13 33 \$\)514 4446 \$\)16 12 \$\)16 13	\$\)13 43 \\ \$\)13 45 \\ \$\)13 46 \\ \$\)13 48 \\ \$\) \$\] \$\)13 48 \\ \$\) \$\] \$\)16 24 \\ \$\) \$\)8 16 25 \\ \]	\$\int 13 58 \$\int 14 00 \$\int 14 01 \$\int 14 03\$ \$\int 14 4448\$ \$\int 16 42 \$\int 16 43\$	\$14 13 \\ \$14 15 \\ \$14 16 \\ 14 18 \\ \$14 16 \\ 14 18 \\ \$14 16 55 \\ \$16 55 \\ \$14 16 55 \\ \$15 14 15 \\ \$16 55 \\ \$15 15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$	\$\begin{align*} \$\begin{align*} \$14 30 \\ \$\begin{align*} \$14 31 \\ \$14 33 \\ \$14 4450 \\ \$\begin{align*} \$17 12 \\ \$\begin{align*} \$17 13 \\ \$\begin{align*} \$\begin{align*} \$17 13 \\ \$\begin{align*} \$\begin{align*} \$\begin{align*} \$\begin{align*} \$17 12 \\ \$\begin{align*} \$\begin{align*} \$17 13 \\ \$\begin{align*} \$\	\$14 43 \$14 45 \$14 46 \$14 48 \$2 \$14 4552 \$17 24 \$2 \$17 25
Obermuhen Hirschthal Schöftland Nordweg Schöftland 'Aarau Binzenhof Distelberg	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440 \$14 42 \$14 43 \$14 45	\$\)12 13 \\ \$\)12 15 \\ \$\)12 16 \\ \$\)12 18 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\	\$\begin{array}{c} \text{12 28} \\ \text{12 30} \\ \text{12 31} \\ \text{12 33} \\ \text{14 4442} \\ \text{15 12} \\ \text{15 13} \\ \text{15 15 15} \end{array}	\$\)12 43 \\ \$\)12 45 \\ \$\)12 46 \\ \$\)12 48 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\	\$\begin{array}{c} 12 58 \\ \times 13 00 \\ \times 13 01 \\ \times 13 03 \\ \times 14 4444 \\ \times 15 42 \\ \times 15 43 \\ \times 15 45 \\ \	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\)13 28 \$\left\{ 13 30} \$\left\{ 13 31} \$\left\{ 13 33} \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\]	\$\\\ \3 \\ \3 \\ \3 \\ \3 \\ \4 \\ \\	\$13 58 \$14 00 \$14 01 \$14 03 \$14 4448 \$16 42 \$16 43 \$16 45	\$\\ \text{14 13 } \\ \text{14 15 } \\ \text{14 16 } \\ \text{14 16 } \\ \text{14 18 } \text{\$\text{\$\text{\$\text{\$\text{14 16 }\$}}} \\ \text{4550} \\ \text{16 55 } \\ \$\text{\$\texitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$	\$\begin{array}{c} \left\ 14 28 \\ \left\ 14 31 \\ \left\ 14 33 \\ \left\ 14 450 \\ \left\ 17 12 \\ \left\ 17 13 \\ \left\ 17 15 \end{array}	\$14 43 \$14 45 \$14 46 \$14 48 \$2 \$14 4552 \$17 24 \$2 \$17 25 \$17 27
Obermuhen Hirschthal Schöftland Nordweg Schöftland 'Aarau Binzenhof Distelberg Unterentfelden Post	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440 \$14 42 \$14 43 \$14 45 \$14 47	\$\)12 13 \\ \$\)12 15 \\ \$\)12 16 \\ \$\)12 18 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\]	\$\begin{array}{c} \begin{array}{c} \begi	\$\\ \text{12 43} \\ \times \text{12 45} \\ \times \text{12 46} \\ \times \text{12 48} \times \\ \text{15 24} \times \\ \times \text{15 24} \times \\ \times \text{15 25} \\ \times \text{15 27} \\ \times \text{15 29} \\ \times \text{15 29} \\ \text{15 29} \end{array}	\$\begin{array}{c} \left\{ 12 58} \\ \left\{ 13 00} \\ \left\{ 13 01} \\ \left\{ 13 03} \\ \left\{ 14 4444} \\ \left\{ 15 42} \\ \left\{ 15 43} \\ \left\{ 15 45} \\ \left\{ 15 47} \\ \left\{ 15	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\infty\$13 28 \$\infty\$13 30 \$\infty\$13 31 \$\infty\$13 33 \$\infty\$16 12 \$\infty\$16 13 \$\infty\$16 15 \$\infty\$16 17	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$\infty\$13 58 \$\infty\$14 00 \$\infty\$14 01 \$\infty\$14 03 \$\infty\$16 42 \$\infty\$16 43 \$\infty\$16 45 \$\infty\$16 47	\$\\ \text{14 13 } \\ \text{14 15 } \\ \text{14 16 } \\ \text{14 16 } \\ \text{14 18 } \text{\$\text{\$\text{\$\text{\$\text{14 16 }\$}}} \\ \text{4550} \\ \text{16 55 } \\ \$\text{\$\texitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\begin{array}{c} 14 43 \\ \times 14 46 \\ \times 14 48 \end{array}\$ \$\begin{array}{c} 14 48 \\ \times 14 48 \end{array}\$ \$\begin{array}{c} 14 48 \\ \times 14 48 \\ \times 17 24 \\ \times 17 25 \\ \times 17 27 \\ \times 17 29 \end{array}\$
Obermuhen Hirschthal Schöftland Nordweg Schöftland 'Aarau Binzenhof Distelberg	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440 \$14 42 \$14 43 \$14 45	\$\)12 13 \\ \$\)12 15 \\ \$\)12 16 \\ \$\)12 18 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\]	\$\begin{array}{c} \begin{array}{c} \begi	\$\)12 43 \\ \$\)12 45 \\ \$\)12 46 \\ \$\)12 48 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\	\$\begin{array}{c} \left\{ 12 58} \\ \left\{ 13 00} \\ \left\{ 13 01} \\ \left\{ 13 03} \\ \left\{ 14 4444} \\ \left\{ 15 42} \\ \left\{ 15 43} \\ \left\{ 15 45} \\ \left\{ 15 47} \\ \left\{ 15	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\infty\$13 28 \$\infty\$13 30 \$\infty\$13 31 \$\infty\$13 33 \$\infty\$16 12 \$\infty\$16 13 \$\infty\$16 15 \$\infty\$16 17	\$\\\ \3 \\ \3 \\ \3 \\ \3 \\ \4 \\ \\	\$\infty\$13 58 \$\infty\$14 00 \$\infty\$14 01 \$\infty\$14 03 \$\infty\$16 42 \$\infty\$16 43 \$\infty\$16 45 \$\infty\$16 47	\$\\ \text{14 13 } \\ \text{14 15 } \\ \text{14 16 } \\ \text{14 16 } \\ \text{14 18 } \text{\$\text{\$\text{\$\text{\$\text{14 16 }\$}}} \\ \text{4550} \\ \text{16 55 } \\ \$\text{\$\texitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$	\$\begin{array}{c} \left\ 14 28 \\ \left\ 14 31 \\ \left\ 14 33 \\ \left\ 14 450 \\ \left\ 17 12 \\ \left\ 17 13 \\ \left\ 17 15 \end{array}	\$\begin{array}{c} 14 43 \\ \times 14 46 \\ \times 14 48 \end{array}\$ \$\begin{array}{c} 14 48 \\ \times 14 48 \end{array}\$ \$\begin{array}{c} 14 48 \\ \times 14 48 \\ \times 17 24 \\ \times 17 25 \\ \times 17 27 \\ \times 17 29 \end{array}\$
Obermuhen Hirschthal Schöftland Nordweg Schöftland 'Aarau Binzenhof Distelberg Unterentfelden Post	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440 \$14 42 \$14 43 \$14 45 \$14 47	\$\)12 13 \\ \$\)12 15 \\ \$\)12 16 \\ \$\)12 16 \\ \$\)12 18 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\	\$\\\ \text{12 28}\$ \$\\\ \text{12 30}\$ \$\\\ \text{12 31}\$ \$\\\\ \text{12 33}\$ \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\ \text{12 43} \\ \times \text{12 45} \\ \times \text{12 46} \\ \times \text{12 48} \times \\ \text{15 24} \times \\ \times \text{15 24} \times \\ \times \text{15 25} \\ \times \text{15 27} \\ \times \text{15 29} \\ \times \text{15 29} \\ \text{15 29} \end{array}	\$\begin{array}{c} \left\{ 12 58} \\ \left\{ 13 00} \\ \left\{ 13 01} \\ \left\{ 13 03} \\ \left\{ 14 4444} \\ \left\{ 15 42} \\ \left\{ 15 43} \\ \left\{ 15 45} \\ \left\{ 15 47} \\ \left\{ 15	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\infty\$13 28 \$\infty\$13 30 \$\infty\$13 31 \$\infty\$13 33 \$\infty\$16 12 \$\infty\$16 13 \$\infty\$16 15 \$\infty\$16 17	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$13 58 \$14 00 \$14 01 \$14 03 \$14 03 \$16 42 \$16 43 \$16 45 \$16 47 \$16 48	\$\\ \text{14 13 } \\ \text{14 15 } \\ \text{14 16 } \\ \text{14 16 } \\ \text{14 18 } \text{\$\text{\$\text{\$\text{\$\text{14 16 }\$}}} \\ \text{4550} \\ \text{16 55 } \\ \$\text{\$\texitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\begin{array}{c} 14 43 \\ \times 14 46 \\ \times 14 48 \end{array}\$ \$\begin{array}{c} 14 48 \\ \times 14 48 \end{array}\$ \$\begin{array}{c} 14 48 \\ \times 17 24 \\ \times 17 25 \\ \times 17 27 \\ \times 17 29 \\ \times 17 30 \end{array}\$
Obermuhen Hirschthal Schöftland Nordweg Schöftland 'Aarau Binzenhof Distelberg Unterentfelden Post Unterentfelden Oberdorf	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440 \$14 42 \$14 43 \$14 45 \$14 48 \$14 50	\$\)12 13 \\ \$\)12 15 \\ \$\)12 16 \\ \$\)12 16 \\ \$\)12 18 \\ \$\) \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\] \$\	\$\\ \text{12 28} \\ \text{23 0} \\ \text{23 1} \\ \text{23 3} \\ \text{23 3} \\ \text{24442} \\ \text{25 15 12} \\ \text{25 15 13} \\ \text{25 15 17} \\ \text{25 18} \\ \text{25 15 20} \end{array}	\$\\ \text{12 43} \\ \times \text{12 45} \\ \times \text{12 46} \\ \times \text{12 48} \times \\ \text{15 24} \times \\ \times \text{15 25} \\ \times \text{15 27} \\ \times \text{15 29} \\ \times \text{15 30} \\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\ \text{14 13 } \\ \text{14 15 } \\ \text{14 16 } \\ \text{14 16 } \\ \text{14 18 } \text{\$\text{\$\text{14 18 }\$\text{\$\text{\$\text{\$\text{550}}\$}} \\ \text{16 55 } \\ \text{16 57 } \\ \text{16 59 } \\ \text{217 00 } \\ \text{17 00 } \end{array}	\$\infty 14 28\$ \$\infty 14 30\$ \$\infty 14 31\$ \$\infty 14 33\$ \$\infty 14 33\$ \$\infty 17 12\$ \$\infty 17 12\$ \$\infty 17 15\$ \$\infty 17 17 18\$ \$\infty 17 20\$	\$14 43 \$14 45 \$14 46 \$14 48 2 \$17 25 \$17 27 \$17 29 \$17 30
Obermuhen Hirschthal Schöftland Nordweg Schöftland Aarau Binzenhof Distelberg Unterentfelden Post Unterentfelden Oberdorf Oberentfelden Uerkenbrücke	\$11 58 \$12 00 \$12 01 \$12 03 \$14 \$4440 \$14 42 \$14 43 \$14 45 \$14 48 \$14 50 \$14 52	\$\\ \text{12 13 } \\ \text{12 15 } \\ \text{12 16 } \\ \text{12 16 } \\ \text{12 18 } \text{\$\text{\$\text{\$\text{\$\text{2}}}}} \\ \text{14 12 18 } \text{\$\text{\$\text{\$\text{\$\text{\$\text{4}}}}} \\ \text{14 54 } \$\text{\$	\$\\ \text{12 28}\$ \$\\ \text{23 0}\$ \$\\ \text{23 1}\$ \$\\ \text{212 31}\$ \$\\ \text{212 33}\$ \$\\ \text{212 33}\$ \$\\ \text{212 33}\$ \$\\ \text{212 33}\$ \$\\ \text{215 12}\$ \$\\ \text{215 13}\$ \$\\ \text{215 15}\$ \$\\ \text{215 15}\$ \$\\ \text{215 15}\$ \$\\ \text{215 15}\$ \$\\ \text{215 12}\$ \$\\ \text{215 12}\$	\$\\ \text{12 43} \\ \times \text{12 45} \\ \times \text{12 46} \\ \times \text{12 48} \times \\ \text{15 24} \times \\ \times \text{15 25} \\ \times \text{15 27} \\ \times \text{15 30} \\ \times \text{15 32} \\ \text	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$\infty 14 28\$ \$\infty 14 30\$ \$\infty 14 31\$ \$\infty 14 33\$ \$\infty 14 33\$ \$\infty 17 12\$ \$\infty 17 12\$ \$\infty 17 15\$ \$\infty 17 17 18\$ \$\infty 17 20\$	\$14 43 \$14 45 \$14 46 \$14 48 2 \$17 25 \$17 27 \$17 29 \$17 30 \$17 32 \$17 32
Obermuhen Hirschthal Schöftland Nordweg Schöftland Aarau Binzenhof Distelberg Unterentfelden Post Unterentfelden Oberdorf Oberentfelden Uerkenbrücke Oberentfelden Engelplatz Muhen Nord	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440 \$14 42 \$14 43 \$14 45 \$14 48 \$14 50 \$14 52 \$14 53	\$\\ \text{12 13 } \\ \text{12 15 } \\ \text{12 16 } \\ \text{12 16 } \\ \text{12 18 } \text{\$\text{\$\text{\$\text{\$\text{14 54 2}\$}}} \\ \text{14 54 2} \\ \text{14 55 } \\ \text{14 57 } \\ \text{15 00 } \\ \text{15 02 } \\ \text{15 04 } \\ \text{15 07 } \\ \text	\$\\ \)\ \(\)\ \\ \\ \(\)\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$\\ \text{12 43} \\ \times \text{12 45} \\ \times \text{12 46} \\ \times \text{12 48} \times \\ \text{15 24} \times \\ \text{15 25} \\ \times \text{15 27} \\ \times \text{15 30} \\ \times \text{15 32} \\ \times \text{15 37} \\ \text{15 37} \\ \times \text{15 37} \\ \text{15 37}	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$\infty 14 28\$ \$\infty 14 30\$ \$\infty 14 31\$ \$\infty 14 33\$ \$\infty 14 33\$ \$\infty 17 12\$ \$\infty 17 12\$ \$\infty 17 15\$ \$\infty 17 17 18\$ \$\infty 17 20\$ \$\infty 17 23\$	\$14 43 \$14 46 \$14 48 2 \$14 48 2 \$14 48 2 \$17 24 2 \$17 25 \$17 27 \$17 29 \$17 30 \$17 32 \$17 34 \$17 37
Obermuhen Hirschthal Schöftland Nordweg Schöftland Aarau Binzenhof Distelberg Unterentfelden Post Unterentfelden Oberdorf Oberentfelden Uerkenbrücke Oberentfelden Engelplatz Muhen Nord Muhen	\$11 58 \$12 00 \$12 01 \$12 03 \$14 4440 \$14 42 \$14 43 \$14 45 \$14 48 \$14 50 \$14 53 \$14 55	\$\\ \text{12 13} \\ \text{12 15} \\ \text{12 16} \\ \text{12 16} \\ \text{12 16} \\ \text{14 16} \\ \text{14 54} \\ \text{242} \\ \text{14 54 \$\text{2}} \\ \text{14 57} \\ \text{14 59} \\ \text{15 00} \\ \text{15 02} \\ \text{15 07} \\ \text{15 10} \\ \t	\$\int 12 28 \$\int 12 30 \$\int 12 31 \$\int 12 33 \$\int 12 33 \$\int 12 33 \$\int 15 12 \$\int 15 15 \$\int 15 17 \$\int 15 18 \$\int 15 20 \$\int 15 23 \$\int 15 23 \$\int 15 25	\$\\ \text{12 43} \\ \times \text{12 45} \\ \times \text{12 46} \\ \times \text{12 48} \times \\ \text{15 24} \times \\ \text{15 25} \\ \times \text{15 27} \\ \times \text{15 30} \\ \times \text{15 37} \\ \times \text{15 37} \\ \times \text{15 40} \\ \text{15 40} \\ \times \text{15 40} \\ 15 4	\$\infty\$12 58 \$\infty\$13 00 \$\infty\$13 01 \$\infty\$13 03 \text{S14} \$4444 \$\infty\$15 42 \$\infty\$15 43 \$\infty\$15 45 \$\infty\$15 47 \$\infty\$15 48 \$\infty\$15 50 \$\infty\$15 53 \$\infty\$15 55	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$\infty 14 28\$ \$\infty 14 30\$ \$\infty 14 31\$ \$\infty 14 33\$ \$\infty 17 12\$ \$\infty 17 13\$ \$\infty 17 15\$ \$\infty 17 17 18\$ \$\infty 17 20\$ \$\infty 17 23\$ \$\infty 17 25\$	\$14 43 \$14 45 \$14 46 \$14 48 \$2 \$17 24 \$2 \$17 25 \$17 27 \$17 29 \$17 30 \$17 32 \$17 34 \$17 37 \$17 40
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Unterentfelden Post	Binzenhof	⊗17 43	⊗1755 {	⊗18 13	♦ 18 25 {	⊗18 43	♦ 18 55 {	⊗1913	⊗1925 {	⊗1943	⊗1955 {	⊗2013	\$ 20 25 {
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Mittelmuhen	Muhen Nord	⊗17 53	⊗1807 {	⊗18 23	♦ 18 37 {	⊗18 53	⊗1907 {	⊗1923	⊗1937 {	⊗19 53	⊗20 07 {	⊗20 23	\$ 20 37 {
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⊗0736 ⊗0751

♦07 40 ♦07 55

 \bigotimes 07 41 \bigotimes 07 56

⊗0746 ⊗0801

Muhen

Muhen Nord

Binzenhof

∱ 4'Aarau

Oberentfelden Engelplatz

Unterentfelden Oberdorf

Unterentfelden Post Distelberg

Oberentfelden Uerkenbrücke

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⊗05 18 ⊗05 35

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♦05 22 ♦05 40

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05 09 (8) 05 31 05 49 (8)

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Nacht (5)(6) - (6)(7) sowie 31.12./1.1., 17.4./18.4., 28.5./29.5., 3.7./4.7., 31.7./1.8.

-	S14 4413	S14 4513	S14 4415	S14 4515	S14 4417	S14 4517	S14 4419	S14 4519	S14 4421	S14 4521	S14 4423	S14 4523
Schöftland	Q 07 57	Q 08 12 X	Q 08 27	Q 08 42 X	Q 08 57	Q 09 12 X	Q 09 27	Q 09 42 X	Q 09 57	⊋ 10 12 X	⊋ 10 27	⊋ 10 42 %
Schöftland Nordweg	♦ 07 58	♦0813 {	♦08 28	♦ 08 43 {	⊗08 58	♦ 09 13 {	♦09 28	⊗ 09 43 {	♦ 09 58	♦1013 {	⊗10 28	♦1043
Hirschthal	⊗08 00	♦0815 {	⊗08 30	♦ 08 45	⊗0900	♦ 09 15 {	♦0930	♦ 09 45 {	♦1000	♦1015 {	⊗1030	♦1045 ⟨
Obermuhen	♦ 08 01	♦0816 {	♦08 31	♦ 08 46 {	♦0901	♦ 09 16 {	♦0931	⊗ 09 46 {	♦1001	♦1016 {	♦1031	♦1046
Mittelmuhen	♦ 08 02	♦ 08 17 {	♦08 32	♦ 08 47 {	♦09 02	♦ 09 17 {	♦09 32	⊗ 09 47 {	♦10 02	♦1017 {	⊗1032	♦10 47
Muhen	♦ 08 05	♦08 20 {	♦08 35	♦ 08 50	⊗09 05	♦ 09 20 {	♦09 35	⊗ 09 50 {	♦10 05	♦1020 {	⊗1035	♦1050
Muhen Nord	♦08 06	♦0821 {	♦08 36	♦ 08 51 {	♦09 06	♦0921 {	♦ 09 36	♦ 09 51 {	♦10 06	♦1021 {	♦1036	♦1051
Oberentfelden Engelplatz	♦0810	⊗08 25 {	⊗08 40	♦ 08 55 {	⊗0910	⊗09 25 {	♦ 09 40	⊗09 55 {	♦1010	♦10 25 {	⊗10 40	♦10 55
Oberentfelden Uerkenbrücke	⊗0811	⊗08 26 {	⊗08 41	⊗ 08 56 {	⊗0911	⊗09 26 {	⊗0941	⊗09 56 {	⊗1011	⊗1026 {	⊗1041	⊗1056
Unterentfelden Oberdorf	♦0812	⊗0827 {	⊗08 42	♦ 08 57 {	⊗0912	⊗0927 {	⊗09 42	⊗09 57 {	⊗1012	♦1027 {	⊗10 42	♦1057
Unterentfelden Post	⊗0813	⊗0828 }	⊗08 43	⊗ 08 58	⊗0913	⊗09 28 {	⊗09 43	⊗09 58 {	⊗1013	⊗1028 }	⊗1043	⊗10 58
Distelberg	⊗0815	⊗0830 }	⊗08 45	⊗0900 }	⊗0915	⊗0930 }	⊗09 45	⊗1000 {	⊗1015	⊗1030 }	⊗1045	⊗11 00
Binzenhof	⊗0816	⊗0831	⊗ 08 46	⊗0901	⊗0916	⊗0931	⊗09 46	⊗10 01 }	⊗10 16	⊗1031 }	⊗10 46	⊗11 01 °
4'Aarau	08 19	08 34 🛠	08 49	→ 09 04 X	09 19	09 34 🛠	09 49	10 04 🛠	10 19	10 34 🛠	10 49	11 04 %
	S14 4425	S14 4525	S14 4427	S14 4527	S14 4429	S14 4529	S14 4431	S14 4531	S14 4433	S14 4533	S14 4435	S14 4535
Schöftland	⊋ 10 57	⊋ 11 12 X	Q 11 27	⊋ 11 42 X	Q 11 57	⊋ 1212 X	Q 1227	⊋ 12 42 X	Q 12 57	_T	Q 13 27	
Schöftland Nordweg	⊗10 58	⊗11 13 {	⊗11 28	⊗11 43 {	⊗11 58	⊗1213 {	⊗12 28	⊗12 43 {	⊗12 58	⊗1313 {	⊗13 28	♦13 43 ⟨
Hirschthal	♦1100	⊗ 11 15 {	⊗11 30	⊗11 45 }	⊗ 12 00	1)	⊗ 12 30	⊗ 12 45 {	⊗13 00	⊗1315 }	⊗13 30	⊗ 13 45
Obermuhen	⊗11 01	⊗11 16 }	⊗11 31	1)	⊗12 01	⊗ 1216 }	⊗1231	⊗12 46 }	⊗13 01	⊗ 13 16 }	⊗13 31	
Mittelmuhen	⊗11 02	$I \longrightarrow$	⊗11 32	$I \longrightarrow$	⊗ 12 02	\longrightarrow	⊗ 12 32	⊗ 12 47 }	⊗13 02	⊗ 13 17 }	⊗13 32	⊗13 47
Muhen	⊗11 05	⊗11 20 }	⊗11 35	⊗11 50 }	⊗12 05	T >	⊗1235	⊗12 50 ×	⊗13 05	⊗13 20 }	⊗13 35	⊗13 50
Muhen Nord	⊗11 06	⊗11 21 }	⊗11 36	⊗11 51 }	⊗12 06	T)	⊗1236	⊗12 51 X	⊗13 06	⊗13 21	⊗13 36	⊗13 51
Oberentfelden Engelplatz	⊗1110	⊗11 25 }	⊗11 40	⊗11 55 }	⊗12 10	$T \longrightarrow$	⊗12 40	⊗12 55 }	⊗13 10	⊗13 25	⊗13 40	⊗13 55
Oberentfelden Uerkenbrücke	⊗1111	-T ->	⊗11 41	$T \rightarrow$	⊗12 11	$T \longrightarrow$	⊗12 41	T)	⊗13 11	$T \rightarrow$	⊗13 41	-T
Unterentfelden Oberdorf	⊗11 12	⊗11 27	⊗11 42	⊗11 57	⊗12 12	1)	⊗12 42	⊗12 57 \	⊗13 12	1)	⊗13 42	⊗13 57
Unterentfelden Post	⊗11 13	⊗11 28 }	⊗11 43	⊗11 58 }	⊗12 13	1 >	⊗12 43	⊗12 58 X	⊗13 13	⊗13 28 }	⊗13 42 ⊗13 43	⊗13 58
	⊗11 15	⊗11 30 }	⊗11 45	⊗12 00 }	⊗12 15	T)	⊗12 45	⊗13 00 }	⊗13 15 ⊗13 15	⊗13 30 }	⊗13 45	
Distelberg	T	$T \rightarrow$	T	T)	-T	$T \longrightarrow$	- T	$T \rightarrow$	-T	$T \rightarrow$	-T	⊗14 00 S
Binzenhof	⊗11 16 →11 19	⊗11 31 } ●11 34 %	⊗11 46 11 49		⊗12 16 ●12 19	T '			⊗13 16 ●13 19		⊗13 46 ●13 49	⊗14 01 ⟨ ●14 04 %
4'Aarau 	01117	O1134%	01147	012 04 X	01217	01234X	01247	O 13 04 %	01017	O 13 34 X	O 13 47	014047
	\$14 4437	S14 4537	S14 4439	S14 4539	S14 4441	S14 4541	S14 4443	S14 4543	S14 4445	S14 4545	S14 4447	S14 4547
Schöftland	1 13 57	14 12 🛠	-T	T ,	1	15 12 🛠	-T	15 42 🛠	1 15 57	1 /	-I	16 42 %
Schöftland Nordweg	⊗13 58	T >	⊗14 28	⊗1443 }	⊗14 58	T >	⊗15 28	♦15 43 }	⊗15 58	⊗1613 }	⊗16 28	♦16 43
Hirschthal	♦1400	♦1415 {	♦14 30	♦14 45 }	⊗15 00	♦ 15 15 \	♦15 30	♦ 15 45 {	⊗1600	⊗1615 {	⊗1630	♦ 16 45
Obermuhen	♦1401	♦1416 {	♦1431	♦ 14 46 {	♦1501	♦1516 {	♦1531	⊗15 46 {	♦1601	♦1616 {	⊗1631	♦16 46
Mittelmuhen	♦1402	♦1417 {	♦14 32	♦14 47 ⟨	♦15 02	♦1517 {	♦1532	♦15 47 {	♦16 02	♦1617 {	⊗1632	♦16 47
Muhen	⊗14 05	⊗1420 {	⊗14 35	⊗1450 {	⊗15 05	⊗15 20 {	⊗1535	⊗15 50 {	⊗16 05	⊗1620 }	⊗1635	⊗16 50
Muhen Nord		⊗1421 }		⊗1451		⊗15 21		⊗15 51 }	_	⊗1621		⊗16 51
Oberentfelden Engelplatz	⊗1410	T >	⊗14 40	-T	×15 10	⊗15 25 }	⊗15 40	T >	_	⊗16 25 }	_	⊗ 16 55
Oberentfelden Uerkenbrücke	I	⊗14 26	-I	⊗14 56		⊗15 26 }	- I	⊗15 56 }	-I	⊗16 26 }		⊗16 56
Unterentfelden Oberdorf	- 1	⊗14 27 }	⊗14 42	1)	T .	⊗15 27 {		⊗15 57 \		⊗16 27 }		⊗16 57
Unterentfelden Post	⊗1412 ⊗1413	1 >	⊗14 43	1 >		⊗15 28	-T	⊗15 58 }		⊗16 28 }	- I	⊗16 58
Distelberg	I	⊗14 20 { ⊗14 30 }	⊗14 45	$I \longrightarrow$	-T	⊗1530 { ⊗1530 }	_ T	⊗16 00 }	1	⊗1630 }	1	⊗17 00 S
Binzenhof	Q 14 13	 	1	1)		1)	_		- 1	⊗1630 { ⊗1631 }		⊗17 00 ×
DITIZETITIOI	Ø1/116	∧1121)			€15.16							
	⊗1416 ⊕1419	T \		⊗ 15 01 \ ⊕ 15 04 %				- · · · · · ·				1 .
4'Aarau	T	T \						- · · · · · ·				\$17 04 \$ \$14 4559
	\$14 19 \$14 4449	514 34 ☆	\$14 49 \$14 4451	→15 04 🛠 514	\$14 4453	15 34 X 514 4553	● 15 49 S14 4455	16 04 X S14 4555	\$16 19 \$14 4457	1 6 34 X S14	\$14 4459	\$17 04 \$ \$14 4559
A'Aarau	\$14 19 \$14 4449 \$16 57	\$14 34 X \$14 4549	\$14 49 \$14 4451 \$17 27	\$15 04 X \$14 4551	\$14 4453 \$17 57	15 34 X 514 4553	\$14 4455 \$18 27	16 04 X S14 4555	514 4457 →1857	16 34 X S14 4557	\$14 4459 \$19 27	514
A'Aarau Schöftland	514 4449 → 16 57 ⊗ 16 58	\$14 34 \$\times\$ \$14 4549 \$17 12 \$\times\$	\$14 49 \$14 4451 \$17 27 \$17 28	\$14 4551 \$17 42 \$\$	\$14 4453 \$17 57 \$17 58 \$18 00	514 4553 ↓18 12 ★ ↓18 13 { ↓18 15 }	\$14 4455 \$18 27 \$18 28	\$14 4555	\$14 4457 \$18 57 \$18 58	16 34 X 514 4557 ← 19 12 X	514 4459 → 19 27 ⊗ 19 28	\$14 4559
A'Aarau Schöftland Schöftland Nordweg	514 19 514 4449 → 16 57 ⊗ 16 58 ⊗ 17 00	514 4549 →17 12 🛠 ⊗17 13 }	\$14 49 \$14 4451 \$17 27 \$17 28 \$17 30	514 4551 → 17 42 X ⊗ 17 43 }	\$14 4453 \$17 57 \$17 58 \$18 00	514 4553 →1812 X ⊗1813 {	\$14 4455 \$18 27 \$18 28 \$18 30	16 04 ℜ 514 4555 18 42 ℜ ⊗18 43 {	\$14 4457 \$18 57 \$18 58 \$19 00	\$14 4557 \$19 12 ★ \$19 13 }	514 4459 → 19 27 ⊗ 19 28 ⊗ 19 30	\$14 4559 \$19 42 \$ \$19 43
Schöftland Schöftland Nordweg Hirschthal	\$14 19 \$14 \$14 \$449 \$16 57 \$16 58 \$17 00 \$17 01	514 4549 17 12 ★ 17 13 { ⊗17 15 }	\$14 49 \$14 4451 \$\infty 17 27 \$\infty 17 28 \$\infty 17 30 \$\infty 17 31	\$14 4551 \$\infty 17 42 \times \times 17 43 \times \times 17 45 \	\$14 4453 \$17 57 \$17 58 \$18 00 \$18 01	514 4553 ↓18 12 ★ ↓18 13 { ↓18 15 }	\$14 4455 \$18 27 \$18 28 \$18 30 \$18 31	514 4555 →18 42 X ◇18 43 { ⊗18 45 }	\$14 4457 \$18 57 \$18 58 \$19 00 \$19 01	\$14 4557 \$19 12 ★ \$19 13 { \$19 15 }	514 4459 19 27 ⊗ 19 28 ⊗ 19 30 ⊗ 19 31	\$14 4559 \$19 42 \$ \$19 43 \$19 45
Schöftland Schöftland Nordweg Hirschthal Obermuhen	\$14 19 \$14 \$14 \$449 \$16 57 \$16 58 \$17 00 \$17 01	514 4549 →17 12 X ⊗17 13 { ⊗17 15 { ⊗17 16 { ⊗17 17 }	\$14 49 \$14 4451 \$\infty 17 27 \$\infty 17 28 \$\infty 17 30 \$\infty 17 31	\$14 4551 \$17 42 \$\times\$ \$17 45 \$\times\$ \$17 46 \$\times\$ \$17 47 \$	514 4453 → 17 57 ⊗ 18 00 ⊗ 18 01 ⊗ 18 02	514 4553 →1812 ★ ⊗1813 { ⊗1815 { ⊗1816 }	\$14 4455 \$18 27 \$18 28 \$18 30 \$18 31	16 04 ℜ 514 4555 □18 42 ℜ ⊗18 43 { ⊗18 45 { ⊗18 46 } ⊗18 47 }	\$14 4457 \$18 57 \$18 58 \$19 00 \$19 01 \$19 02	514 4557 →1912 X ⊗1913 { ⊗1915 { ⊗1916 }	514 4459 19 27 ⊗ 19 28 ⊗ 19 30 ⊗ 19 31	\$14 4559 \$19 42 \$\times 19 45 \$\times 19 46 \$\times 19 47\$
Schöftland Schöftland Nordweg Hirschthal Obermuhen Mittelmuhen	\$14 19 \$14 4449 \$16 57 \$16 58 \$17 00 \$17 01 \$17 02 \$17 05	514 4549 →17 12 X →17 13 { →17 15 { →17 16 { →17 17 17 }	\$14 49 \$14 4451 \$17 27 \$17 28 \$17 30 \$17 31 \$17 32 \$17 35	\$14 4551 \$17 42 \$\times\$ \$17 45 \$\times\$ \$17 46 \$\times\$ \$17 47 \$	\$14 4453 \$17 57 \$17 58 \$18 00 \$18 01 \$18 02 \$18 05	514 4553 →1812 X ⊗1813 { ⊗1815 { ⊗1816 { ⊗1817 }	514 4455 → 18 27 ⊗ 18 28 ⊗ 18 30 ⊗ 18 31 ⊗ 18 32 ⊗ 18 35	16 04 ℜ 514 4555 □18 42 ℜ ⊗18 43 ⟨ ⊗18 45 ⟨ ⊗18 46 ⟨ ⊗18 47 ⟩	\$14 4457 \$18 57 \$18 58 \$19 00 \$19 01 \$19 02 \$19 05	514 4557 →1912 X ⊗1913 { ⊗1915 { ⊗1916 { ⊗1917 }	\$14 4459 \$19 27 \$19 28 \$19 30 \$19 31 \$19 32 \$19 35	\$14 4559 ⊕ 19 42 2 ⊕ 19 43 ⊗ 19 45 ⊗ 19 46 ⊗ 19 47
Schöftland Schöftland Nordweg Hirschthal Obermuhen Mittelmuhen Muhen Muhen Nord	\$14 19 \$14 4449 \$16 57 \$16 58 \$17 00 \$17 01 \$17 02 \$17 05 \$17 06	\$14 34 \$\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fi	\$14 49 \$14 4451 \$17 27 \$17 28 \$17 30 \$17 31 \$17 32 \$17 35 \$17 36	\$14 \\ 4551\$ \$\infty\text{17 42 \times} \\ \times17 43 \\ \times\text{17 46 \\ \times\text{17 50 \\ \times\text{17 51 \\ \times\t	\$14 4453 \$17 58 \$18 00 \$18 01 \$18 02 \$18 05 \$18 05	\$14 \\ 4553\$ \$\infty\$18 12 \$\infty\$ \$\infty\$18 13 { \$\infty\$18 15 { \$\infty\$18 16 { \$\infty\$18 17 { \$\infty\$18 20 { \$\infty\$18 21 {	\$14 4455 \$18 27 \$18 28 \$18 30 \$18 31 \$18 32 \$18 35 \$18 36	514 4555 →18 42 X ◇18 43 { ◇18 45 { ◇18 46 { ◇18 47 { ◇18 50 { ◇18 51 {	\$14 4457 \$18 57 \$18 58 \$19 00 \$19 01 \$19 02 \$19 05 \$19 05	\$14 4557 \$19 12 \$\times\$ \$\times\$19 13 { \$\times\$19 15 { \$\times\$19 16 { \$\times\$19 17 { \$\times\$19 20 { \$\times\$19 21 }	\$14 4459 \$19 27 \$19 28 \$19 30 \$19 31 \$19 32 \$19 35 \$19 36	\$14 4559 \$19 42 \$19 43 \$19 45 \$19 46 \$19 47 \$19 50 \$19 51
Schöftland Schöftland Nordweg Hirschthal Obermuhen Mittelmuhen Muhen Muhen Nord Oberentfelden Engelplatz	\$14 19 \$14 4449 \$16 57 \$16 58 \$17 00 \$17 01 \$17 02 \$17 05 \$17 06 \$17 10	514 4 34	\$14 49 \$14 4451 \$\infty\text{17 27} \times \text{17 28} \times \text{17 30} \times \text{17 31} \times \text{17 35} \times \text{17 36} \times \text{17 36} \times \text{17 40}	\$14 \\ 4551\$ \$\infty\text{17 42 \times} \\ \times\text{17 43 \\ \times\text{17 45} \\ \times\text{17 46} \\ \times\text{17 50 \\ \times\text{17 55} \\ \ti	\$14 4453 \$17 57 \$17 58 \$18 00 \$18 01 \$18 02 \$18 05 \$18 06 \$18 10	\$14 \\ 4553\$ \$\infty\$18 12 \$\infty\$ \$\infty\$18 13 { \$\infty\$18 15 { \$\infty\$18 16 { \$\infty\$18 20 { \$\infty\$18 21 { \$\infty\$18 21 { \$\infty\$18 25 {	\$14 4455 \$18 27 \$18 28 \$18 30 \$18 31 \$18 32 \$18 35 \$18 36 \$18 40	514 4555 → 18 42 X ◇ 18 43 { ◇ 18 45 { ◇ 18 47 { ◇ 18 50 { ◇ 18 51 { ◇ 18 55 { ○ 18 55 {	\$14 4457 \$18 57 \$18 58 \$19 00 \$19 01 \$19 02 \$19 05 \$19 06 \$19 10	\$14 4557 \$19 12 \$\times\$ \$\times\$19 13 \$\times\$ \$\times\$19 15 \$\times\$ \$\times\$19 16 \$\times\$ \$\times\$19 17 \$\times\$ \$\times\$19 20 \$\times\$19 21 \$\times\$19 25 \$\times\$25 \$\	\$14 4459 \$19 27 \$19 28 \$19 30 \$19 31 \$19 32 \$19 35 \$19 36 \$19 40	\$14 4559 \$19 42 2 \$19 43 \$19 45 \$19 46 \$19 47 \$19 50 \$19 51 \$19 55
Schöftland Schöftland Nordweg Hirschthal Obermuhen Mittelmuhen Muhen Muhen Nord Oberentfelden Engelplatz Oberentfelden Uerkenbrücke	\$14 19 \$14 4449 \$16 57 \$16 58 \$17 00 \$17 01 \$17 02 \$17 05 \$17 06 \$17 10	\$14 34 \$\frac{\fir}{\frac{\fi	\$14 49 \$14 4451 \$\infty\text{17 27} \times \text{17 28} \times \text{17 30} \times \text{17 31} \times \text{17 35} \times \text{17 36} \times \text{17 40} \times \text{17 41}	\$14 \\ 4551\$ \$17 42 \times \\ \$17 43 \\ \$17 45 \\ \$17 46 \\ \$17 50 \\ \$17 55 \\ \$17 56 \\ \$17 56 \\ \$17 56	\$14 4453 \$17 57 \$17 58 \$18 00 \$18 01 \$18 02 \$18 05 \$18 06 \$18 10 \$18 11	\$14 \\ 4553\$ \$\infty\$18 12 \$\infty\$ \$\infty\$18 13 { \$\infty\$18 15 { \$\infty\$18 16 { \$\infty\$18 20 { \$\infty\$18 21 { \$\infty\$18 25 { \$\infty\$18 25 { \$\infty\$18 26 { \$\infty\$18 26 {	\$14 4455 \$18 27 \$18 28 \$18 30 \$18 31 \$18 32 \$18 35 \$18 36 \$18 40 \$18 41	\$14 42 \$\times\$ \$18 42 \$\times\$ \$\times\$18 45 \$\times\$18 45 \$\times\$18 46 \$\times\$18 47 \$\times\$18 50 \$\times\$18 55 \$\times\$18 56 \$\times\$18 56	\$14 4457 \$18 57 \$18 58 \$19 00 \$19 01 \$19 02 \$19 05 \$19 06 \$19 10 \$19 11	\$14 4557 \$19 12 \$\times\$ \$\times\$19 13 \$\times\$ \$\times\$19 15 \$\times\$ \$\times\$19 16 \$\times\$ \$\times\$19 17 \$\times\$ \$\times\$19 20 \$\times\$19 21 \$\times\$19 25 \$\times\$19 26 \$\times\$1	\$14 4459 \$19 27 \$19 28 \$19 30 \$19 31 \$19 32 \$19 35 \$19 36 \$19 40 \$19 41	\$14 4559 \$19 42 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2
Schöftland Schöftland Nordweg Hirschthal Obermuhen Mittelmuhen Muhen Muhen Nord Oberentfelden Engelplatz Oberentfelden Uerkenbrücke Unterentfelden Oberdorf	\$14 19 \$14 449 \$16 57 \$16 58 \$17 00 \$17 01 \$17 02 \$17 05 \$17 10 \$17 11 \$17 12	\$14 34 \$\frac{\fir}{\frac}\fir\f{\frac{\fir}{\fir}}}}}}{\frac{\frac{\frac{\fi	\$14 49 \$14 4451 \$17 27 \$17 28 \$17 30 \$17 31 \$17 32 \$17 35 \$17 36 \$17 40 \$17 41	\$14 \\ 4551\$ \$17 42 \times \\ \$17 43 \\ \$17 45 \\ \$17 45 \\ \$17 46 \\ \$17 47 \\ \$17 50 \\ \$17 55 \\ \$17 56 \\ \$17 57 \\ \$	\$14 4453 \$\times 17 57 \\ \$\times 18 00 \\ \$\times 18 01 \\ \$\times 18 02 \\ \$\times 18 05 \\ \$\times 18 06 \\ \$\times 18 10 \\ \$\times 18 11 \\ \$\times 18 12	\$14 \\ 4553\$ \$\infty\$18 12 \$\infty\$ \$\infty\$18 13 { \$\infty\$18 15 { \$\infty\$18 16 { \$\infty\$18 20 { \$\infty\$18 21 { \$\infty\$18 25 { \$\infty\$18 26 { \$\infty\$18 26 { \$\infty\$18 27 { }\$	\$14 4455 \$18 27 \$18 28 \$18 30 \$18 31 \$18 32 \$18 35 \$18 36 \$18 40 \$18 41	\$14 42 \$\times\$ \$18 42 \$\times\$ \$\times\$18 45 \$\times\$18 45 \$\times\$18 46 \$\times\$18 50 \$\times\$18 55 \$\times\$18 56 \$\times\$18 57	\$14 4457 \$18 57 \$18 58 \$19 00 \$19 01 \$19 02 \$19 05 \$19 06 \$19 10 \$19 11 \$19 12	\$14 4557 \$19 12 ★ \$19 13 { \$19 15 { \$19 16 { \$19 17 { \$19 20 { \$19 21 { \$19 25 { \$19 26 { \$19 27 { \$10 27 { \$	\$14 4459 \$19 27 \$19 28 \$19 30 \$19 31 \$19 32 \$19 35 \$19 36 \$19 40 \$19 41 \$19 42	\$14 4559 \$19 42 \$2 \$3 \$4559 \$19 42 \$2 \$3 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45
Schöftland Schöftland Nordweg Hirschthal Obermuhen Mittelmuhen Muhen Muhen Nord Oberentfelden Engelplatz Oberentfelden Uerkenbrücke Unterentfelden Post	\$14 19 \$14 449 \$16 57 \$16 58 \$17 00 \$17 01 \$17 02 \$17 05 \$17 10 \$17 11 \$17 12 \$17 13	\$14 34 \times \\ \$14 4549\$ \$\times 17 12 \times \\ \$\times 17 15 \\ \$\times 17 16 \\ \$\times 17 17 \\ \$\times 17 20 \\ \$\times 17 25 \\ \$\times 17 26 \\ \$\times 17 27 \\ \$\times 17 28 \\ \$\ti	\$14 49 \$14 4451 \$\infty\text{17 27} \times \text{17 28} \times \text{17 30} \times \text{17 31} \times \text{17 35} \times \text{17 36} \times \text{17 40} \times \text{17 42} \times \text{17 42} \times \text{17 43}	\$14 \\ 4551\$ \$17 42 \times \\ \$17 43 \\ \$17 45 \\ \$17 45 \\ \$17 46 \\ \$17 47 \\ \$17 50 \\ \$17 55 \\ \$17 56 \\ \$17 57 \\ \$17 58 \\ \$17 58	\$14 4453 \$17 57 \$17 58 \$18 00 \$18 01 \$18 02 \$18 05 \$18 06 \$18 10 \$18 11 \$18 12 \$18 13	\$14 \\ 4553\$ \$\infty\$18 12 \(\infty\$12 \\ \infty\$18 15 \\ \infty\$18 16 \\ \infty\$18 20 \\ \infty\$18 20 \\ \infty\$18 25 \\ \infty\$18 26 \\ \infty\$18 27 \\ \infty\$18 28 \\ \$\infty\$18 28 \\ \$\infty\$18 28	\$14 4455 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 4555 \$18 42 ★ \$18 43 \$18 45 \$18 46 \$18 47 \$18 50 \$18 50 \$18 50 \$18 50 \$1	\$14 4457 \$18 57 \$18 58 \$19 00 \$19 01 \$19 02 \$19 05 \$19 06 \$19 10 \$19 11 \$19 12 \$19 13	\$14 4557 \$19 12 \$\times\$ \$\times\$19 13 \$\times\$ \$\times\$19 15 \$\times\$ \$\times\$19 16 \$\times\$ \$\times\$19 17 \$\times\$ \$\times\$19 20 \$\times\$19 21 \$\times\$19 25 \$\times\$19 26 \$\times\$19 27 \$\times\$19 28 \$\times\$19 28 \$\times\$19 28 \$\times\$19 28	\$14 4459 \$19 27 \$19 28 \$19 30 \$19 31 \$19 32 \$19 35 \$19 36 \$19 40 \$19 41 \$19 42 \$19 43	\$14 4559 \$19 42 \$2 \$3 \$4559 \$19 43 \$3 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45
Schöftland Schöftland Nordweg Hirschthal Obermuhen Mittelmuhen Muhen Muhen Nord Oberentfelden Engelplatz Oberentfelden Uerkenbrücke Unterentfelden Oberdorf	\$14 19 \$14 449 \$16 57 \$16 58 \$17 00 \$17 01 \$17 02 \$17 05 \$17 10 \$17 11 \$17 12	\$14 34 \$\frac{\fir}{\frac{\fi	\$14 49 \$14 4451 \$17 27 \$17 28 \$17 30 \$17 31 \$17 32 \$17 35 \$17 36 \$17 40 \$17 41	\$14 \\ 4551\$ \$17 42 \times \\ \$17 43 \\ \$17 45 \\ \$17 45 \\ \$17 46 \\ \$17 47 \\ \$17 50 \\ \$17 55 \\ \$17 56 \\ \$17 57 \\ \$17 58 \\ \$17 58	\$14 4453 \$17 57 \$17 58 \$18 00 \$18 01 \$18 02 \$18 05 \$18 06 \$18 10 \$18 11 \$18 12 \$18 13	\$14 \\ 4553\$ \$\infty\$18 12 \(\infty\$12 \\ \infty\$18 15 \\ \infty\$18 16 \\ \infty\$18 20 \\ \infty\$18 20 \\ \infty\$18 25 \\ \infty\$18 26 \\ \infty\$18 26 \\ \infty\$18 27 \\ \infty\$18 28 \\ \infty\$18 28 \\ \infty\$18 28 \\ \infty\$18 28 \\ \infty\$18 30 \\\\infty\$18 30 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$14 4455 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	\$14 42 \$\times\$ \$18 42 \$\times\$ \$\times\$18 43 \$\\ \$\times\$18 45 \$\\ \$\times\$18 45 \$\\ \$\times\$18 46 \$\\ \$\times\$18 50 \$\\ \$\times\$18 50 \$\\ \$\times\$18 55 \$\\ \$\times\$18 56 \$\\ \$\times\$18 58 \$\\ \$\times\$19 00 \$\\ \$\times\$19 00	\$14 4457 \$18 57 \$18 58 \$19 00 \$19 01 \$19 02 \$19 05 \$19 06 \$19 10 \$19 11 \$19 12 \$19 13	\$14 4557 \$19 12 \$\times\$ \$\times\$19 13 \$\times\$ \$\times\$19 15 \$\times\$ \$\times\$19 16 \$\times\$ \$\times\$19 16 \$\times\$ \$\times\$19 17 \$\times\$ \$\times\$19 20 \$\times\$19 21 \$\times\$19 25 \$\times\$19 26 \$\times\$19 27 \$\times\$19 28 \$\times\$19 30 \$\times\$19 30 \$\times\$19 30	\$14 4459 \$19 27 \$19 28 \$19 30 \$19 31 \$19 32 \$19 35 \$19 36 \$19 40 \$19 41 \$19 42 \$19 43	\$14 4559 \$19 42 \$2

Stand: 25. September 2024

643 Schöftland - Aarau (S14) 🏯 🐵

←	S14 4461	S14 4463	S14 4465	S14 4467	S14 4469	S14 4471	S14 4473	S14 4475	S14 4477
Schöftland	⊋ 19 57	⊋ 20 27	⊋ 20 57	⊋ 21 27	⊋ 21 57	⊋ 22 27	⊋ 22 57	⊋ 23 27	♀ 00 11 10
Schöftland Nordweg	♦19 58	♦20 28	♦ 20 58	♦21 28	♦ 21 58	♦ 22 28	♦22 58	♦ 23 28	♦0012 {
Hirschthal	♦20 00	♦2030	♦21 00	♦21 30	♦ 22 00	♦ 22 30	♦23 00	♦ 23 30	♦0014 {
Obermuhen	♦2001	♦2031	♦2101	♦21 31	♦ 22 01	♦ 22 31	♦23 01	♦ 23 31	♦ 00 15 {
Mittelmuhen	♦ 20 02	♦ 20 32	♦21 02	♦21 32	♦ 22 02	♦ 22 32	♦23 02	♦ 23 32	⊗0016 {
Muhen	♦ 20 05	♦ 20 35	♦21 05	♦21 35	♦ 22 05	♦ 22 35	♦23 05	♦ 23 35	♦ 00 19 {
Muhen Nord	♦ 20 06	♦ 20 36	♦21 06	♦21 36	♦ 22 06	♦ 22 36	♦23 06	♦ 23 36	⊗ 00 20 {
Oberentfelden Engelplatz	⊗2010	⊗20 40	♦21 10	♦21 40	♦ 22 10	♦ 22 40	⊗23 10	♦ 23 40	⊗ 00 23 {
Oberentfelden Uerkenbrücke	♦2011	♦2041	♦2111	♦21 41	♦ 22 11	♦ 22 41	♦23 11	♦ 23 41	♦ 00 24 {
Unterentfelden Oberdorf	♦2012	♦20 42	♦2112	♦21 42	♦ 22 12	♦ 22 42	♦23 12	♦ 23 42	⊗ 00 25 {
Unterentfelden Post	⊗2013	♦ 20 43	♦ 21 13	♦21 43	♦ 22 13	♦ 22 43	♦23 13	♦ 23 43	⊗ 00 26 {
Distelberg	⊗2015	⊗20 45	♦ 21 15	♦ 21 45	♦ 22 15	♦ 22 45	⊗23 15	♦ 23 45	⊗ 00 28 {
Binzenhof	♦2016	⊗20 46	♦ 21 16	♦21 46	♦ 22 16	⊗22 46	♦23 16	⊗ 23 46	⊗ 00 29 {
∱ 4'Aarau	20 19	20 49	21 19	21 49	22 19	22 49	23 19	23 49	00 32 10

10 Nacht (5)/(6) - (6)/(7) sowie 31.12./1.1., 17.4./18.4., 28.5./29.5., 3.7./4.7., 31.7./1.8.

Zeichenerklärung

- 5 Freitag
- 6 Samstag
- ① Sonntag
- (A) Montag-Freitag ohne allg. Feiertage
- 🛠 Montag–Samstag ohne allg. Feiertage
- → Fahrpläne der Gegenrichtung, bitte weiterblättern
- ← Fahrpläne der Gegenrichtung, bitte zurückblättern
- Ankunftszeit
- Abfahrtszeit

- © Selbstkontrolle
- Zug
- S-Bahn
- oxtimes GRUPPEN: Beförderung nicht möglich
- & Rollstuhlgängig

Allgemeine Feiertage sind: 25.12., 26.12., 1.1., 2.1., Karfreitag, Ostermontag, Auffahrt, Pfingstmontag, 1.8.

∱ Umsteigezeit in Minuten innerhalb der Haltestelle (ohne Zeitangabe 2')

<u>Bemerkungen</u>

 $\begin{tabular}{ll} $\dot{\textbf{s}}$ siehe https://www.oev-info.ch/de/barrierefrei \\ \end{tabular}$

Schmalspur

Transportunternehmen

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