

1073

Division: **Hesperia Division**Days: **Monday To Friday**Effective: **06/01/2025**Sign On: **11:02**, Sign Off: **21:45**Paid Time: **09:20**Drive Time: **06:28**

Sign-on 11:02		
TAXI: Relief car 5	Vehicle type: Eldorado/NABI	TRIP ID: 32012 ROUTE: 32
<i>Driver: 1069</i>		Sign Code: 329
Hesperia Division 11:07	TRIP ID: 50109 ROUTE: 50	Muskrat Ave SB & El Mirage R 18:45
VVTC - Dock 1 11:45	Sign Code: 504	Bartlett Ave EB & Greening St 18:59
BLOCK NO 5202	VVTC - Dock 4 15:20	Nevada Ave SB & McCoy Cir .. 19:09
	Arrowhead Dr SB & Ottawa St 15:40	Condor Rd NB & Mojave Dr 19:23
Vehicle type: Eldorado/NABI	VVC - Dock 4 15:58	VVTC - Dock 8 19:35
	I Ave SB & Mauna Loa St 16:09	
	Olive St EB & G Ave 16:20	TRIP ID: 32113 ROUTE: 32
		Sign Code: 326
VVTC - Dock 1 12:25	TRIP ID: 50010 ROUTE: 50	VVTC - Dock 8 20:05
<i>Take over from d. 1063</i>	Sign Code: 509	Condor Rd SB & Mojave Dr 20:18
	Olive St EB & G Ave 16:30	Nevada Ave NB & Ohio St 20:29
TRIP ID: 52111 ROUTE: 52	I Ave NB & Eucalyptus St 16:44	Bartlett Ave WB & Greening S 20:39
Sign Code: 521	VVC - Dock 2 16:51	Muskrat Ave SB & El Mirage R 20:51
VVTC - Dock 1 12:30	Hesperia Rd NB & Jasmine St 17:02	
Mojave Dr WB & Topango Rd 12:41	Rodeo Dr NB & Green Tree Bl 17:16	Muskrat Ave SB & El Mirage R 20:51
El Evado Rd SB & Palmdale Rd 12:53	VVTC - Dock 4 17:30	Hesperia Division 21:35
Victor Valley Mall 13:10		
	VVTC - Dock 4 17:30	Post-trip 21:35
TRIP ID: 52013 ROUTE: 52	<i>Take over by d. 1054</i>	Sign-off 21:45
Sign Code: 529		
Victor Valley Mall 13:15	VVTC - Dock 8 17:40	
La Mesa Rd EB & Wagon Whe 13:27	<i>Take over from d. 1071</i>	
Hook Blvd EB & Arlette Dr 13:41	BLOCK NO 3202	
VVTC - Dock 1 13:52		
	Vehicle type: Eldorado/NABI	
VVTC - Dock 1 13:52		
<i>Take over by d. 1083</i>	TRIP ID: 32111 ROUTE: 32	
MEAL BREAK 13:52 - 15:15	Sign Code: 326	
	VVTC - Dock 8 17:45	
VVTC - Dock 4 15:15	Condor Rd SB & Mojave Dr 18:00	
<i>Take over from d. 1041</i>	Nevada Ave NB & Ohio St 18:12	
BLOCK NO 5001	Bartlett Ave WB & Greening S 18:22	
	Muskrat Ave SB & El Mirage R 18:36	