

# 2022 Planetary Stations

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR		
♃	S DEC 29 24.4°♌ 10.3°♍		R☿ D JAN 14 10.3°♌ 24.4°♍		S APR 26 26.1°♌ 4.9°♍		R☿ D MAY 10 4.9°♌ 26.1°♍		S AUG 20 24.2°♌ 8.9°♍		R☿ D SEP 09 24.2°♌ 8.9°♍		S DEC 12 8.1°♌ 24.4°♍		R☿ D JAN 18 8.1°♌ 24.4°♍		S APR 07 5.9°♌ 15.6°♍	
♄	D JAN 03 9°♌		S FEB 15 10.3°♌		R☿ D MAY 23 8.29°♌		S JUN 14 8.0°♌		R☿ D AUG 26 8.0°♌		S OCT 11 8.0°♌		R☿ D NOV 18 8.0°♌		S DEC 07 8.0°♌		R☿ D FEB 12 8.0°♌	
♅	S JAN 03 9°♌		D JAN 29 11.1°♌		S MAR 1 26.5°♌		R☿ D MAY 03 9.0°♌		S MAY 29 9.0°♌		R☿ D JUN 23 9.0°♌		S JUL 18 9.0°♌		R☿ D AUG 12 9.0°♌		S SEP 05 9.0°♌	
♆	S JAN 08 2°♌		R☿ D MAY 11 4.0°♌		S MAY 11 4.0°♌		R☿ D JUL 28 8.7°♌		S AUG 21 8.1°♌		R☿ D OCT 28 28.8°♌		S NOV 23 28.8°♌		R☿ D FEB 13 8.7°♌		S MAR 15 25.6°♌	
♇	S JAN 14 13.5°♌		S FEB 26 18.6°♌		R☿ D JUN 04 25.3°♌		S OCT 22 18.6°♌		R☿ D DEC 21 4.0°♌		S JAN 26 25.3°♌		R☿ D MAR 11 0.5°♌		S MAR 08 1.0°♌		R☿ D MAY 11 4.0°♌	
♈	D JAN 18 10.8°♌		R☿ D AUG 24 18.9°♌		S JAN 22 14.9°♌		R☿ D AUG 24 18.9°♌		S JAN 22 14.9°♌		R☿ D AUG 24 18.9°♌		S JAN 22 14.9°♌		R☿ D AUG 24 18.9°♌		S JAN 22 14.9°♌	
♉	R☿ D JUN 28 25.4°♌		S DEC 03 22.6°♌		R☿ D JUN 28 25.4°♌		S DEC 03 22.6°♌		R☿ D JUN 28 25.4°♌		S DEC 03 22.6°♌		R☿ D JUN 28 25.4°♌		S DEC 03 22.6°♌		R☿ D JUN 28 25.4°♌	
♊	R☿ D APR 29 28.6°♌		S OCT 8 28.1°♌		R☿ D APR 29 28.6°♌		S OCT 8 28.1°♌		R☿ D APR 29 28.6°♌		S OCT 8 28.1°♌		R☿ D APR 29 28.6°♌		S OCT 8 28.1°♌		R☿ D APR 29 28.6°♌	
♋	R☿ D JUL 19 16.4°♌		S DEC 23 11.9°♌		R☿ D JUL 19 16.4°♌		S DEC 23 11.9°♌		R☿ D JUL 19 16.4°♌		S DEC 23 11.9°♌		R☿ D JUL 19 16.4°♌		S DEC 23 11.9°♌		R☿ D JUL 19 16.4°♌	