

# AERONAUTICAL CHART USER GUIDE

## AERONAUTICAL CHART USER GUIDE: A COMPREHENSIVE DESCRIPTION

THIS EBOOK, "AERONAUTICAL CHART USER GUIDE," SERVES AS A COMPREHENSIVE GUIDE TO UNDERSTANDING AND EFFECTIVELY UTILIZING AERONAUTICAL CHARTS FOR FLIGHT PLANNING AND NAVIGATION. ITS SIGNIFICANCE LIES IN THE CRITICAL ROLE CHARTS PLAY IN ENSURING SAFE AND EFFICIENT AIR TRAVEL. AERONAUTICAL CHARTS PROVIDE PILOTS WITH VITAL INFORMATION REGARDING TERRAIN, AIRSPACE RESTRICTIONS, NAVIGATIONAL AIDS, OBSTACLES, AND MORE. INCORRECT INTERPRETATION OR LACK OF UNDERSTANDING CAN LEAD TO SERIOUS CONSEQUENCES, INCLUDING ACCIDENTS. THIS GUIDE BRIDGES THE KNOWLEDGE GAP, EMPOWERING PILOTS OF ALL LEVELS – FROM STUDENTS TO EXPERIENCED PROFESSIONALS – TO CONFIDENTLY AND ACCURATELY INTERPRET THESE ESSENTIAL TOOLS. THE RELEVANCE OF THIS GUIDE EXTENDS BEYOND INDIVIDUAL PILOTS TO ENCOMPASS AVIATION SAFETY AS A WHOLE, CONTRIBUTING TO REDUCED RISKS AND IMPROVED OPERATIONAL EFFICIENCY WITHIN THE AVIATION INDUSTRY.

## EBOOK TITLE & OUTLINE: "DECODING THE SKIES: YOUR COMPREHENSIVE GUIDE TO AERONAUTICAL CHARTS"

### OUTLINE:

INTRODUCTION: THE IMPORTANCE OF AERONAUTICAL CHARTS IN AVIATION SAFETY

CHAPTER 1: UNDERSTANDING CHART TYPES AND SYMBOLS: A DETAILED EXPLANATION OF VARIOUS CHART TYPES (VFR SECTIONAL CHARTS, IFR ENROUTE CHARTS, TERMINAL AREA CHARTS, ETC.) AND THEIR SPECIFIC USES. COMPREHENSIVE COVERAGE OF STANDARD SYMBOLOGY.

CHAPTER 2: INTERPRETING CHART INFORMATION: PRACTICAL EXERCISES AND EXAMPLES DEMONSTRATING HOW TO EXTRACT RELEVANT INFORMATION FROM CHARTS, INCLUDING TERRAIN ELEVATION, AIRSPACE CLASSIFICATIONS, NAVIGATIONAL AIDS, AIRPORTS, AND OBSTACLES.

CHAPTER 3: FLIGHT PLANNING WITH AERONAUTICAL CHARTS: STEP-BY-STEP GUIDANCE ON USING CHARTS FOR PRE-FLIGHT PLANNING, ROUTE SELECTION, AND FUEL CALCULATIONS. INCLUDES EXAMPLES OF VARIOUS FLIGHT SCENARIOS.

CHAPTER 4: IN-FLIGHT NAVIGATION USING CHARTS: TECHNIQUES FOR USING CHARTS DURING FLIGHT, INCLUDING CROSS-CHECKING WITH INSTRUMENTS AND ADJUSTING FLIGHT PLANS BASED ON REAL-TIME CONDITIONS.

CHAPTER 5: NEW TECHNOLOGIES AND AERONAUTICAL CHARTS: AN EXPLORATION OF HOW ELECTRONIC FLIGHT BAGS (EFBs) AND OTHER TECHNOLOGIES INTERACT WITH AND ENHANCE THE USE OF AERONAUTICAL CHARTS.

CHAPTER 6: LEGAL AND REGULATORY ASPECTS: A DISCUSSION OF THE LEGAL REQUIREMENTS CONCERNING CHART USAGE AND COMPLIANCE WITH AVIATION REGULATIONS.

CONCLUSION: RECAP OF KEY CONCEPTS AND RECOMMENDATIONS FOR CONTINUED LEARNING AND SAFE CHART USAGE.

## DECODING THE SKIES: YOUR COMPREHENSIVE GUIDE TO AERONAUTICAL CHARTS (ARTICLE)

### INTRODUCTION: THE IMPORTANCE OF AERONAUTICAL CHARTS IN AVIATION SAFETY

AERONAUTICAL CHARTS ARE THE PILOTS' PRIMARY REFERENCE FOR SAFE AND EFFICIENT FLIGHT. THEY ARE NOT JUST MAPS; THEY ARE COMPLEX DOCUMENTS PACKED WITH VITAL INFORMATION, CRUCIAL FOR UNDERSTANDING THE AERIAL ENVIRONMENT. UNDERSTANDING AND CORRECTLY INTERPRETING THESE CHARTS IS PARAMOUNT TO SAFE FLIGHT OPERATIONS, PREVENTING ACCIDENTS CAUSED BY MISJUDGMENTS, SPATIAL DISORIENTATION, OR NAVIGATIONAL ERRORS. THIS GUIDE AIMS TO DEMYSTIFY AERONAUTICAL CHARTS, MAKING THEIR USE ACCESSIBLE TO PILOTS OF ALL SKILL LEVELS. FROM RECOGNIZING SYMBOLS TO EFFECTIVELY PLANNING ROUTES, THIS GUIDE WILL EQUIP YOU WITH THE NECESSARY KNOWLEDGE FOR CONFIDENT AND SAFE NAVIGATION.

# CHAPTER 1: UNDERSTANDING CHART TYPES AND SYMBOLS: A PILOT'S VISUAL DICTIONARY

AERONAUTICAL CHARTS COME IN VARIOUS TYPES, EACH DESIGNED FOR SPECIFIC FLIGHT PHASES AND OPERATIONAL ENVIRONMENTS. THE MOST COMMON INCLUDE:

**VFR SECTIONAL CHARTS:** DESIGNED FOR VISUAL FLIGHT RULES (VFR) OPERATIONS, THESE CHARTS DEPICT TERRAIN, AIRPORTS, NAVIGATIONAL AIDS (VORS, NDBS), AIRSPACE CLASSIFICATIONS, AND OTHER IMPORTANT FEATURES. THEY PROVIDE A BROAD OVERVIEW OF A REGION.

**IFR ENROUTE CHARTS:** USED FOR INSTRUMENT FLIGHT RULES (IFR) OPERATIONS, THESE CHARTS FOCUS ON AIRWAYS, NAVIGATIONAL AIDS, AND PROCEDURES NECESSARY FOR INSTRUMENT FLIGHT. THEY PROVIDE MORE DETAIL REGARDING AIRWAYS AND ASSOCIATED PROCEDURES.

**TERMINAL AREA CHARTS (TACs):** SHOW DETAILED INFORMATION ABOUT AIRPORTS AND THEIR SURROUNDING AIRSPACE, INCLUDING APPROACH PROCEDURES, DEPARTURE ROUTES, AND OBSTACLES. ESSENTIAL FOR INSTRUMENT APPROACHES AND DEPARTURES.

**WORLD AERONAUTICAL CHARTS:** LARGE SCALE CHARTS DEPICTING ENTIRE REGIONS OR COUNTRIES, OFTEN USED FOR PLANNING LONG-DISTANCE FLIGHTS.

**CHART SYMBOLOGY:** UNDERSTANDING THE VARIOUS SYMBOLS AND ABBREVIATIONS IS CRUCIAL. EACH SYMBOL REPRESENTS A SPECIFIC FEATURE, FROM AIRPORTS AND RUNWAYS TO MOUNTAINS AND RADIO BEACONS. A COMPREHENSIVE CHART LEGEND IS ALWAYS INCLUDED, BUT FAMILIARITY WITH COMMON SYMBOLS SPEEDS UP INTERPRETATION. FOR EXAMPLE, A FILLED-IN TRIANGLE INDICATES A MOUNTAIN PEAK, WHILE A CIRCLE WITH A CROSS INDICATES A VOR. MASTERING THESE SYMBOLS IS ESSENTIAL FOR SAFE AND EFFICIENT NAVIGATION.

## CHAPTER 2: INTERPRETING CHART INFORMATION: EXTRACTING CRITICAL DATA

INTERPRETING CHART INFORMATION REQUIRES CAREFUL OBSERVATION AND ATTENTION TO DETAIL. THIS CHAPTER FOCUSES ON PRACTICAL EXERCISES AND REAL-WORLD EXAMPLES TO ILLUSTRATE HOW TO EXTRACT CRITICAL DATA FROM DIFFERENT CHART TYPES.

**DETERMINING ALTITUDE:** LEARNING TO READ CONTOURS AND ELEVATION DATA IS ESSENTIAL FOR ASSESSING TERRAIN CLEARANCE AND AVOIDING OBSTACLES.

**AIRSPACE CLASSIFICATION:** UNDERSTANDING THE VARIOUS AIRSPACE CLASSIFICATIONS (CLASS A, B, C, D, E, G) IS CRITICAL FOR COMPLYING WITH AIR TRAFFIC CONTROL REGULATIONS AND MAINTAINING SAFE SEPARATION FROM OTHER AIRCRAFT.

**NAVIGATIONAL AIDS:** IDENTIFYING AND INTERPRETING INFORMATION ABOUT VORS, NDBS, AND OTHER NAVIGATIONAL AIDS IS FUNDAMENTAL TO ROUTE PLANNING AND IN-FLIGHT NAVIGATION.

**AIRPORT INFORMATION:** EXTRACTING RUNWAY LENGTHS, FREQUENCIES, AND OTHER PERTINENT AIRPORT DATA IS CRUCIAL FOR SAFE AND EFFICIENT AIRPORT OPERATIONS.

**OBSTACLE INFORMATION:** IDENTIFYING POTENTIAL OBSTACLES, SUCH AS TOWERS, MOUNTAINS, AND OTHER STRUCTURES, IS CRITICAL FOR ENSURING SAFE FLIGHT OPERATIONS.

## CHAPTER 3: FLIGHT PLANNING WITH AERONAUTICAL CHARTS: ROUTE SELECTION AND FUEL CALCULATIONS

AERONAUTICAL CHARTS ARE INDISPENSABLE FOR PRE-FLIGHT PLANNING. THIS CHAPTER PROVIDES STEP-BY-STEP GUIDANCE ON UTILIZING CHARTS FOR:

**ROUTE SELECTION:** CHOOSING THE MOST EFFICIENT AND SAFEST ROUTE BASED ON WEATHER CONDITIONS, AIRSPACE RESTRICTIONS, AND OTHER FACTORS.

**FUEL CALCULATIONS:** ESTIMATING FUEL CONSUMPTION BASED ON DISTANCE, ALTITUDE, AND AIRCRAFT PERFORMANCE.

**ALTERNATE AIRPORT PLANNING:** IDENTIFYING SUITABLE ALTERNATE AIRPORTS IN CASE OF UNFORESEEN CIRCUMSTANCES.

**TIME CALCULATIONS:** ESTIMATING FLIGHT TIME BASED ON SPEED, DISTANCE, AND ANTICIPATED HEADWINDS OR TAILWINDS.

## CHAPTER 4: IN-FLIGHT NAVIGATION USING CHARTS: REAL-TIME ADJUSTMENTS

THIS CHAPTER FOCUSES ON THE PRACTICAL APPLICATION OF CHARTS DURING FLIGHT:

CROSS-CHECKING WITH INSTRUMENTS: COMPARING CHART DATA WITH INFORMATION FROM THE AIRCRAFT'S INSTRUMENTS (GPS, COMPASS, ALTIMETER) TO ENSURE ACCURATE NAVIGATION.

ADJUSTING FLIGHT PLANS: MODIFYING THE FLIGHT PLAN AS NECESSARY BASED ON CHANGING WEATHER CONDITIONS, AIR TRAFFIC CONTROL INSTRUCTIONS, OR OTHER UNFORESEEN EVENTS.

EMERGENCY PROCEDURES: UTILIZING CHARTS TO IDENTIFY EMERGENCY LANDING SITES OR OTHER RESOURCES IN CASE OF AN EMERGENCY.

## CHAPTER 5: NEW TECHNOLOGIES AND AERONAUTICAL CHARTS: EFB INTEGRATION

THE INTEGRATION OF ELECTRONIC FLIGHT BAGS (EFBs) AND OTHER TECHNOLOGIES HAS REVOLUTIONIZED CHART USAGE. THIS CHAPTER EXPLORES:

ELECTRONIC CHARTS: THE ADVANTAGES AND LIMITATIONS OF USING ELECTRONIC CHARTS COMPARED TO PAPER CHARTS.

EFB FUNCTIONALITY: THE FEATURES AND CAPABILITIES OF EFBs, INCLUDING GPS INTEGRATION, WEATHER OVERLAYS, AND FLIGHT PLANNING TOOLS.

DATA INTEGRATION: HOW EFBs INTEGRATE DATA FROM VARIOUS SOURCES TO PROVIDE A COMPREHENSIVE PICTURE OF THE FLIGHT ENVIRONMENT.

## CHAPTER 6: LEGAL AND REGULATORY ASPECTS: COMPLIANCE AND SAFETY

THIS CHAPTER DISCUSSES THE LEGAL REQUIREMENTS AND REGULATIONS RELATED TO CHART USAGE:

CHART CURRENCY: THE IMPORTANCE OF USING UP-TO-DATE CHARTS.

REGULATORY COMPLIANCE: ADHERING TO ALL RELEVANT AVIATION REGULATIONS RELATED TO CHART USAGE.

LIABILITY: UNDERSTANDING THE PILOT'S RESPONSIBILITIES REGARDING CHART USAGE AND NAVIGATION.

## CONCLUSION: CONTINUING YOUR AVIATION KNOWLEDGE JOURNEY

SAFE AND PROFICIENT CHART INTERPRETATION IS AN ONGOING PROCESS. THIS GUIDE PROVIDES A STRONG FOUNDATION, BUT CONTINUED PRACTICE, STUDY OF UPDATED MATERIALS, AND STAYING CURRENT ON REGULATORY CHANGES ARE CRUCIAL FOR MAINTAINING AVIATION SAFETY. REGULAR REVIEW OF CHARTS AND PRACTICE USING THEM IN VARIOUS SCENARIOS WILL ENSURE PROFICIENCY AND CONFIDENCE IN NAVIGATION.

## FAQs

1. WHAT TYPES OF AERONAUTICAL CHARTS ARE AVAILABLE? SEVERAL TYPES EXIST, INCLUDING VFR SECTIONAL, IFR ENROUTE, TERMINAL AREA CHARTS (TACs), AND MORE, EACH DESIGNED FOR SPECIFIC FLIGHT SITUATIONS.
1. HOW OFTEN SHOULD I UPDATE MY AERONAUTICAL CHARTS? CHARTS ARE UPDATED REGULARLY TO REFLECT CHANGES IN AIRSPACE, NAVIGATIONAL AIDS, AND TERRAIN. CHECK FOR UPDATES FREQUENTLY, AT LEAST EVERY SIX MONTHS.
1. WHAT ARE THE KEY SYMBOLS I NEED TO KNOW? FAMILIARIZE YOURSELF WITH SYMBOLS REPRESENTING AIRPORTS, NAVIGATION AIDS, AIRSPACE CLASSES, TERRAIN FEATURES, AND OBSTACLES; A CHART LEGEND IS YOUR GUIDE.

1. HOW DO I USE CHARTS FOR FLIGHT PLANNING? USE CHARTS TO PLOT ROUTES, ESTIMATE FLIGHT TIME, CALCULATE FUEL REQUIREMENTS, IDENTIFY ALTERNATE AIRPORTS, AND ASSESS POTENTIAL WEATHER IMPACTS.
1. HOW DO I INCORPORATE CHARTS WITH IN-FLIGHT NAVIGATION? CROSS-CHECK CHART DATA AGAINST INSTRUMENT READINGS (GPS, COMPASS, ALTIMETER) AND MAKE ADJUSTMENTS AS NEEDED.
1. HOW DO EFBs (ELECTRONIC FLIGHT BAGS) ENHANCE CHART USAGE? EFBs OFFER DIGITAL CHARTS WITH UPDATED DATA, GPS INTEGRATION, WEATHER OVERLAYS, AND IMPROVED FLIGHT PLANNING TOOLS.
1. WHAT ARE THE LEGAL ASPECTS OF USING AERONAUTICAL CHARTS? IT'S CRUCIAL TO USE CURRENT, APPROPRIATE CHARTS AND COMPLY WITH ALL REGULATIONS; OUTDATED CHARTS CAN RESULT IN SERIOUS CONSEQUENCES.
1. ARE THERE ONLINE RESOURCES FOR LEARNING MORE ABOUT AERONAUTICAL CHARTS? YES, NUMEROUS ONLINE RESOURCES, INCLUDING FAA WEBSITES AND AVIATION TRAINING ORGANIZATIONS, PROVIDE DETAILED INFORMATION.
1. WHERE CAN I PURCHASE OFFICIAL AERONAUTICAL CHARTS? CHARTS CAN BE PURCHASED DIRECTLY FROM OFFICIAL AVIATION AUTHORITIES OR AUTHORIZED CHART DISTRIBUTORS.

## RELATED ARTICLES:

1. UNDERSTANDING VFR SECTIONAL CHARTS: A DETAILED EXPLANATION OF VFR SECTIONAL CHARTS, THEIR SYMBOLS, AND HOW TO INTERPRET THEM.
1. MASTERING IFR ENROUTE CHARTS: A GUIDE TO INTERPRETING IFR ENROUTE CHARTS, INCLUDING AIRWAYS, PROCEDURES, AND NAVIGATION AIDS.
1. DECODING TERMINAL AREA CHARTS (TACs): A COMPREHENSIVE EXPLANATION OF TACs AND THEIR USE FOR AIRPORT APPROACHES AND DEPARTURES.
1. FLIGHT PLANNING MADE EASY: A STEP-BY-STEP GUIDE: A PRACTICAL GUIDE TO USING CHARTS FOR FLIGHT PLANNING, INCLUDING ROUTE SELECTION, FUEL CALCULATIONS, AND ALTERNATE AIRPORT PLANNING.

1. IN-FLIGHT NAVIGATION TECHNIQUES: CHART INTERPRETATION AND INSTRUMENT CROSS-CHECKING: TIPS AND TECHNIQUES FOR USING CHARTS IN CONJUNCTION WITH FLIGHT INSTRUMENTS.

1. ELECTRONIC FLIGHT BAGS (EFBs) AND AERONAUTICAL CHARTS: EXPLORING THE BENEFITS AND LIMITATIONS OF EFBs IN THE CONTEXT OF AERONAUTICAL CHART USE.

1. AVIATION REGULATIONS AND CHART USAGE: A COMPLIANCE GUIDE: A DETAILED OVERVIEW OF RELEVANT REGULATIONS AND LEGAL REQUIREMENTS CONCERNING CHART USE.

1. AERONAUTICAL CHART SYMBOLOGY: A COMPREHENSIVE DICTIONARY: A COMPLETE DICTIONARY OF AERONAUTICAL CHART SYMBOLS AND THEIR MEANINGS.

1. ADVANCED CHART INTERPRETATION: TERRAIN AWARENESS AND OBSTACLE AVOIDANCE: AN ADVANCED GUIDE FOCUSING ON THE SAFE INTERPRETATION OF TERRAIN AND OBSTACLE INFORMATION ON AERONAUTICAL CHARTS.

## ADDITIONAL RESOURCES

**REFORMA LABORAL PODRÁ A ELEVAR ENTRE 3 % Y 5 % EL DESEMPLEO...**

2 DAYS AGO • FIRMAS COMO CROWE CO Y GREMIOS COMO ACOPI, ENTRE OTROS, COINCIDEN EN QUE LA REFORMA TAMBIÉN ...

**EL DESEMPLEO JUVENIL AUMENTARÁ A UN 5% POR LA REFO...**

5 DAYS AGO • LA POSIBILIDAD DE QUE EL DESEMPLEO JUVENIL EN COLOMBIA AUMENTE HASTA UN 5% COMO ...

**REFORMA LABORAL PODRÁ A ELEVAR EL DESEMPLEO JUVENIL: PROPO...**

A POCOS DÍAS DE LA SANCIÓN PRESIDENCIAL DE LA REFORMA LABORAL, NUEVAS VOCES ACADÉMICAS Y EMPRESARIALES ...

**REFORMA LABORAL ELEVARÁ A EL DESEMPLEO JUVENIL HASTA UN ...**

5 DAYS AGO • DE ACUERDO CON INFORME, REALIZADO POR LA FACULTAD DE CIENCIAS JURÍDICAS Y POLÍTICAS DE LA UNIVERSIDAD ...

**REFORMA LABORAL 2025: ADVIERTEN RIESGO DE ALZA EN E...**

JUN 25, 2025 • DE ACUERDO CON LOS EXPERTOS DE ESTA INSTITUCIÓN, LA ENTRADA EN VIGENCIA DE UNA REFORMA QUE ...

**SILVIO POZATTO, ATOR E FOTÓGRAFO, MORRE AOS 68 ANOS NO RIO - G1**

21 HOURS AGO • O ATOR E FOTÓGRAFO SILVIO POZATTO, DE 68 ANOS, MORREU NA ÚLTIMA SEGUNDA-FEIRA (30). A INFORMAÇÃO FOI CONFIRMADA PELO RETIRO DOS ARTISTAS, ONDE ELE VIVIA DESDE 2022.

**ATOR SILVIO POZATTO MORRE AOS 68 ANOS NO RIO DE JANEIRO**

16 HOURS AGO • O ATOR E FOTÓGRAFO SILVIO POZATTO MORREU NESTA SEGUNDA-FEIRA (30), AOS 68 ANOS. ELE VIVIA DESDE 2022 NO RETIRO DOS ARTISTAS, NA ZONA OESTE DO RIO DE JANEIRO, ONDE RECEBIA ...

**MORRE SILVIO POZATTO, ATOR DE PANTANAL E ROQUE SANTEIRO, AOS 69 ANOS**

1 DAY AGO • SILVIO POZATTO, ATOR CONHECIDO POR SEU TRABALHO EM NOVELAS COMO PANTANAL (1990) E ROQUE SANTEIRO (1985), MORREU NA TARDE DESTA SEGUNDA-FEIRA (30/6), AOS 69 ANOS. ELE CONVIVIA ...

### MORRE SILVIO POZATTO, ATOR DE 'PANTANAL', AOS 68 ANOS | VEJA

14 HOURS AGO • O ATOR SILVIO POZATTO MORREU NESTA SEGUNDA-FEIRA, 30 DE JUNHO, AOS 68 ANOS. MAIS CONHECIDO POR INTERPRETAR O PERSONAGEM SECUNDÁRIO RIBEIRO BEM NA PRIMEIRA VERSÃO DO DE PANTANAL ...

*SILVIO POZATTO (1957 - 2025) - MORRE SILVIO POZATTO, ATOR DA VERSÃO DO ...*

12 HOURS AGO • SILVIO POZATTO, ATOR CONHECIDO PRINCIPALMENTE POR SEU PAPEL NA VERSÃO ORIGINAL DA NOVELA "PANTANAL", MORREU NESTA SEGUNDA-FEIRA (30) AOS 68 ANOS.

SILVIO POZATTO, ATOR DA PRIMEIRA VERSÃO DO DE 'PANTANAL', MORRE AOS 68...

1 DAY AGO • O ATOR SILVIO POZATTO FALECEU NA TARDE DESTA SEGUNDA-FEIRA, 30 DE JUNHO, AOS 68 ANOS, VÍTIMA DE UM MAL SUBITO. ELE MORAVA NO RETIRO DOS ARTISTAS, EM JACAREPAGUÊ, ZONA OESTE DO ...

*MORRE SILVIO POZATTO, ATOR DA 1ª VERSÃO DO DE PANTANAL, AOS 67 ANOS - UOL*

1 DAY AGO • MORREU HOJE SILVIO POZATTO, AOS 67 ANOS, ATOR QUE INTEGROU O ELENCO DA PRIMEIRA VERSÃO DO DA NOVELA "PANTANAL" (REDE MANCHETE).

### MORRE SILVIO POZATTO, ATOR DE 'PANTANAL', AOS 69 ANOS

21 HOURS AGO • O ATOR SILVIO POZATTO, CONHECIDO POR SUA PARTICIPAÇÃO NA PRIMEIRA VERSÃO DO DA NOVELA PANTANAL (1990), MORREU NESTA SEGUNDA-FEIRA (30), AOS 69 ANOS. ELE VIVIA NO RETIRO DOS ...

*MORRE SILVIO POZATTO, ATOR DA PRIMEIRA VERSÃO DO DE 'PANTANAL' - EXTRA*

1 DAY AGO • INTEGRANTE DO ELENCO DA PRIMEIRA VERSÃO DO DE "PANTANAL", O ATOR SILVIO POZZATTO MORREU NA TARDE DESTA SEGUNDA-FEIRA, 30, AOS 67 ANOS. A CAUSA DA MORTE NÃO FOI REVELADA, MAS O ...

*MORRE SILVIO POZATTO, ATOR DE PANTANAL E ROQUE SANTEIRO, AOS 68 ANOS*

20 HOURS AGO • O ATOR SILVIO POZATTO MORREU AOS 68 ANOS NESTA SEGUNDA-FEIRA (30), INFORMOU O RETIRO DOS ARTISTAS NAS REDES SOCIAIS. SILVIO COLECIONAVA PAPÉIS EM NOVELAS DE SUCESSO, ...

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