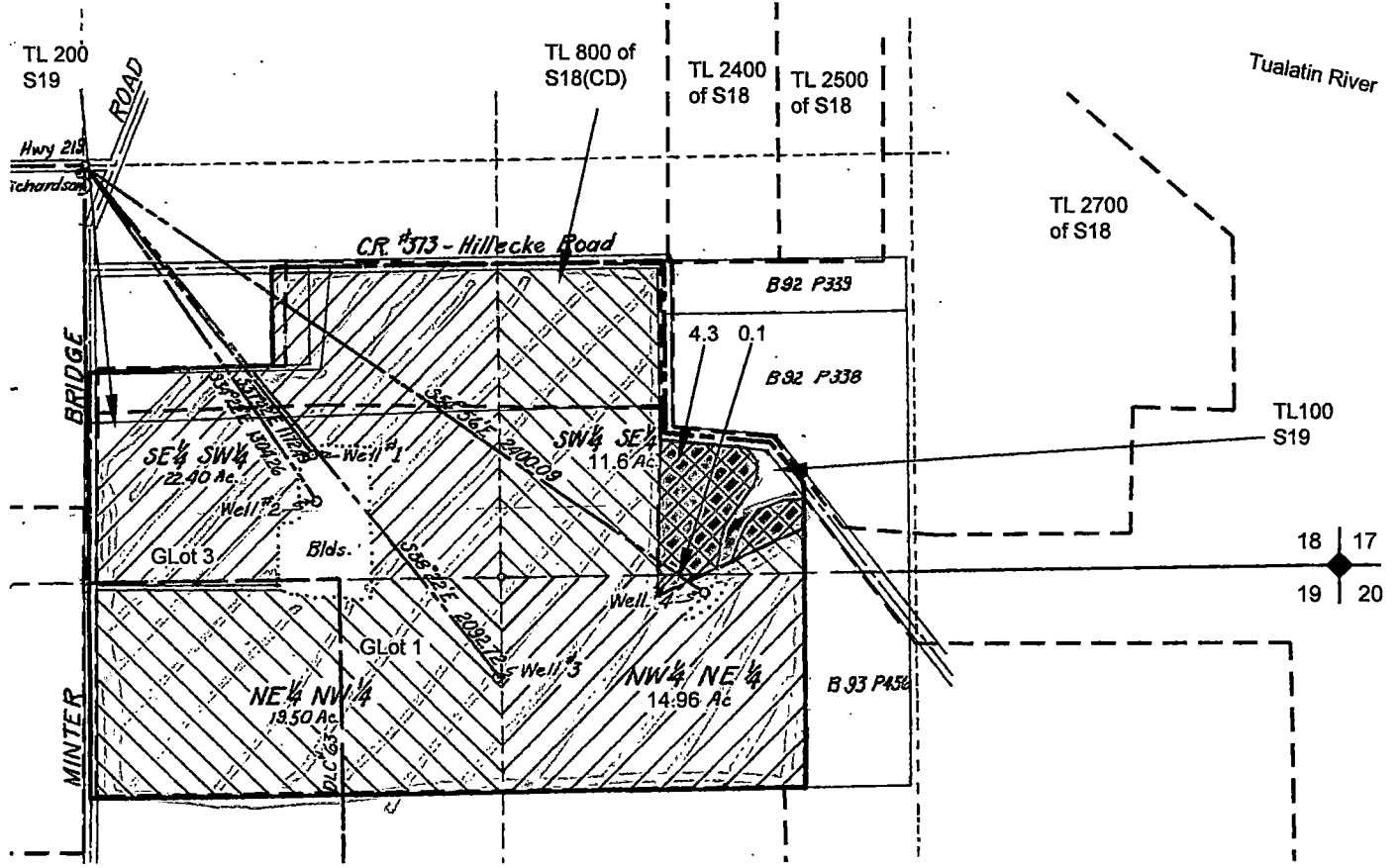
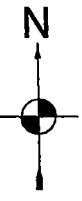


# Groundwater Registration Modification

## FROM Map ASSIGNMENT MAP

### Sections 18 & 19, T1S, R2W, Washington County GR 478

1 IN = 600 FT  
0 300 600



LOCATIONS OF POA'S  
 WELL #1 S37°42'E 1172.49'; WELL #2 S34°22'E 1304.26'; WELL #3 S38°22'E 2092.72'; WELL #4 S54°56'E 2400.09'; ALL FROM NE  
 DLC 63 (PER GR MAP).

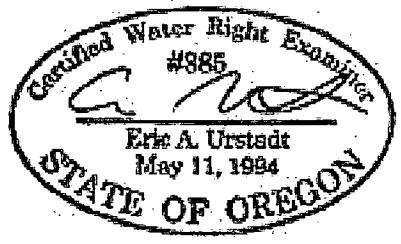
- NOTES:  
 THIS MAP IS NOT INTENDED TO PROVIDE LEGAL DIMENSIONS OR LOCATIONS OF PROPERTY OWNERSHIP LINES.  
 - SECTION LINES AND QUARTER-QUARTER LINES ARE BASED ON THE MAP FOR GR-478.  
 - SINGLE HATCHED AREAS ARE THE EXISTING PLACE OF USE FOR IRRIGATION FOR GR-478. ~~DOUBLED~~  
 HATCHED AREAS ARE GR-478 AREAS NOT AFFECTED BY THIS APPLICATION. ACRE LABELS HAVE BEEN ADJUSTED TO CLARIFY ACRES AFFECTED BY THIS APPLICATION.  
 - PROPERTY LINES ARE PER TAX ASSESSOR MAPS.  
 - WATER CONVEYANCE LINES SHALL BE ALL WITHIN THE PROPERTY AND THEREFORE ARE NOT SHOWN.

= NOT BEING ASSIGNED  
 = BEING ASSIGNED BY PROOF

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MAP BY:  
**ASPEN RURAL LAND CONSULTING**  
 ERIC URSTADT, PE, PLS  
 971-250-1520  
 Apr 2021  
 OB-SpeerTO-4L

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 311

PROBLEM SET 1

Due: Monday, September 14, 2015



1. A particle of mass  $m$  moves in a circular path of radius  $r$  with constant speed  $v$ . Find the magnitude of the average force exerted on the particle during one complete revolution.

2. A particle of mass  $m$  moves in a circular path of radius  $r$  with constant speed  $v$ . Find the magnitude of the average force exerted on the particle during one complete revolution.

3.

4.

5.

6.

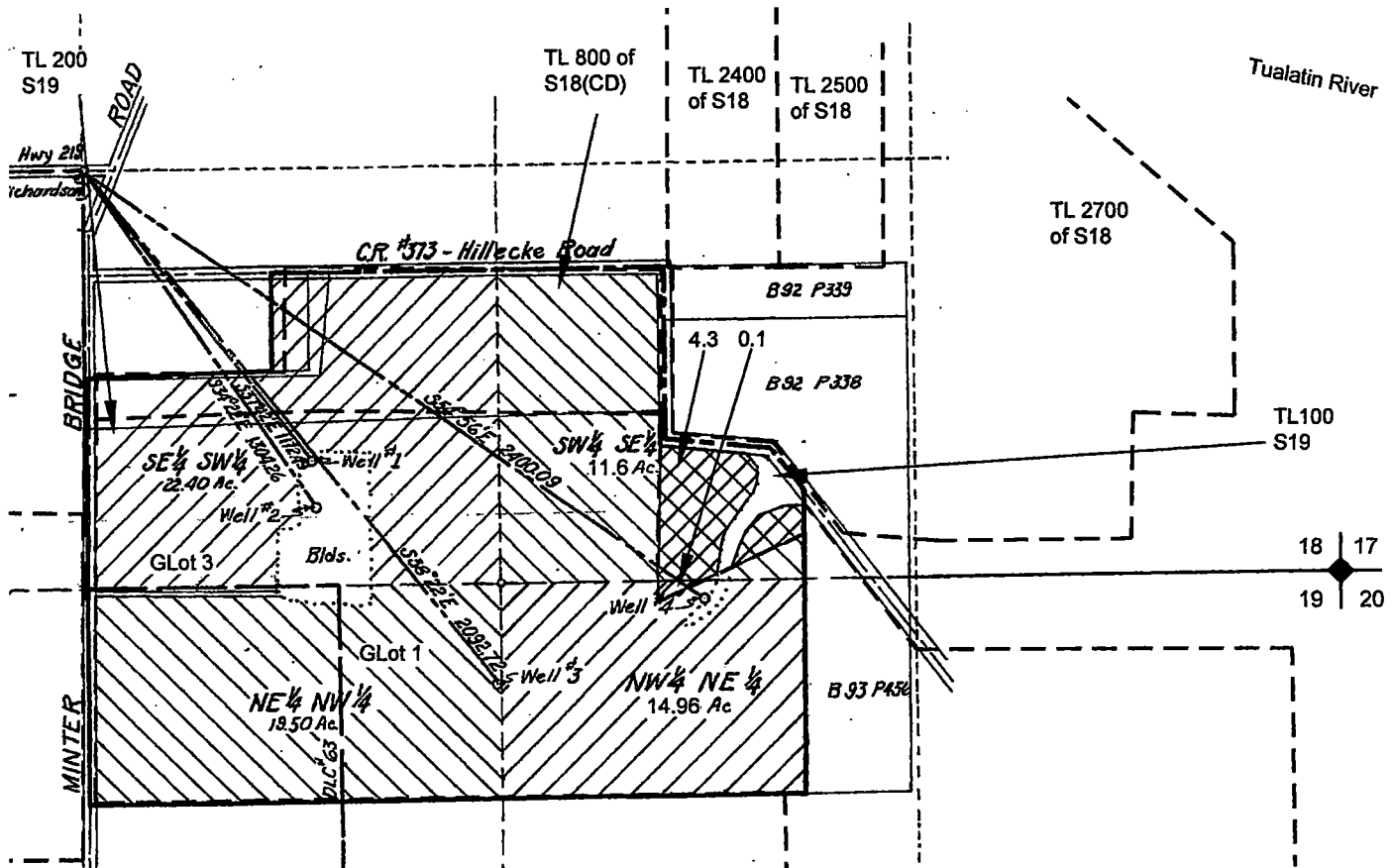
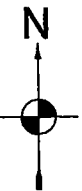
7.

8.

# Groundwater Registration Modification FROM Map

## Sections 18 & 19, T1S, R2W, Washington County GR 478

1 IN = 600 FT  
0 300 600



LOCATIONS OF POA'S  
 WELL #1 S37°42'E 1172.49'; WELL #2 S34°22'E 1304.26'; WELL #3 S38°22'E 2092.72'; WELL #4 S54°56'E 2400.09'; ALL FROM NE  
 DLC 63 (PER GR MAP).

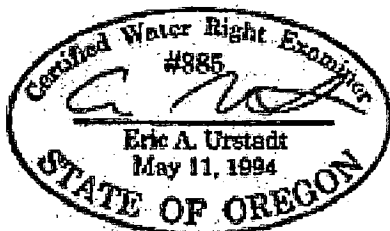
**NOTES:**

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- SECTION LINES AND QUARTER-QUARTER LINES ARE BASED ON THE MAP FOR GR-478.
- SINGLE HATCHED AREAS ARE THE EXISTING PLACE OF USE FOR IRRIGATION FOR GR-478. DOUBLED HATCHED AREAS ARE GR-478 AREAS NOT AFFECTED BY THIS APPLICATION. ACRE LABELS HAVE BEEN ADJUSTED TO CLARIFY ACRES AFFECTED BY THIS APPLICATION.
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CONFIDENTIAL - SECURITY INFORMATION

DATE: 10/10/73

TO: SAC, [illegible]

[Extremely faint and illegible body text, likely a memorandum or report]

[Extremely faint and illegible body text, likely a memorandum or report]

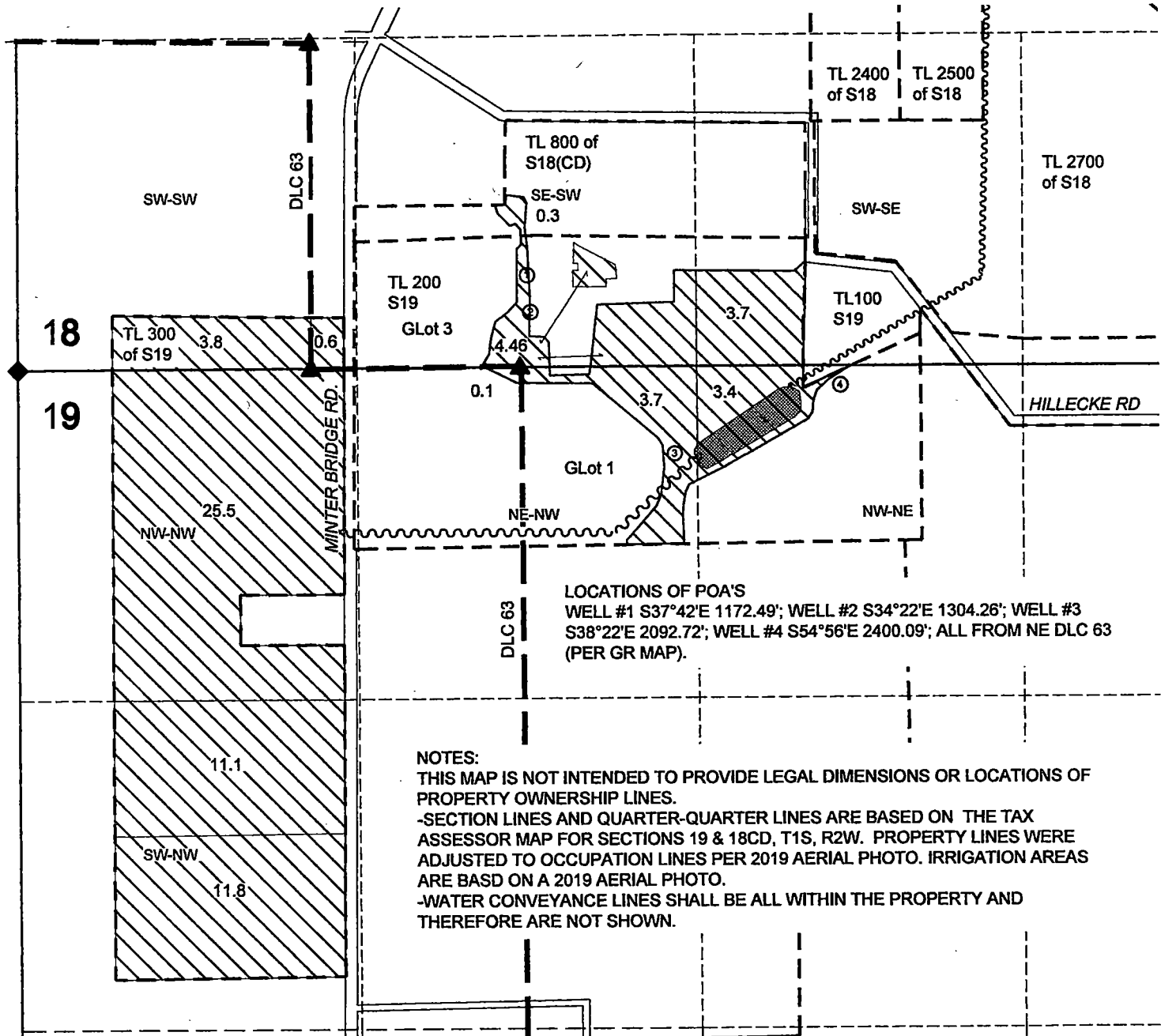
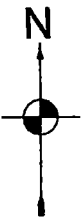
[Extremely faint and illegible body text, likely a memorandum or report]

[Extremely faint and illegible body text, likely a memorandum or report]

# Groundwater Registration Modification TO Map

## Sections 18 & 19, T1S, R2W, Washington County GR 478

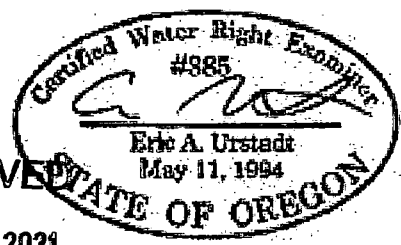
1 IN = 600 FT  
0 300 600



LOCATIONS OF POA'S  
 WELL #1 S37°42'E 1172.49'; WELL #2 S34°22'E 1304.26'; WELL #3  
 S38°22'E 2092.72'; WELL #4 S54°56'E 2400.09'; ALL FROM NE DLC 63  
 (PER GR MAP).

NOTES:  
 THIS MAP IS NOT INTENDED TO PROVIDE LEGAL DIMENSIONS OR LOCATIONS OF  
 PROPERTY OWNERSHIP LINES.  
 -SECTION LINES AND QUARTER-QUARTER LINES ARE BASED ON THE TAX  
 ASSESSOR MAP FOR SECTIONS 19 & 18CD, T1S, R2W. PROPERTY LINES WERE  
 ADJUSTED TO OCCUPATION LINES PER 2019 AERIAL PHOTO. IRRIGATION AREAS  
 ARE BASD ON A 2019 AERIAL PHOTO.  
 -WATER CONVEYANCE LINES SHALL BE ALL WITHIN THE PROPERTY AND  
 THEREFORE ARE NOT SHOWN.

- LEGEND
- ◆ DONATION LAND CLAIM (DLC) CORNER
  - ◆ SECTION CORNER
  - ⓐ POINT OF DIVERSION (POD) OR APPROPRIATION (POA = WELL)
  - >—>—> STREAM OR SURFACE DRAINAGE
  - - - TAX LOT LINE
  - SECTION LINE
  - - - QUARTER-QUARTER LINE
  - - - DLC LINES
  - ~~~~~ CONVEYANCE LINES.
  - TO Lands GR478



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 971-250-1520  
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13846

# Handwritten title at the top of the page.

Date: \_\_\_\_\_

Page No. \_\_\_\_\_

The first paragraph discusses the importance of maintaining accurate records in a business setting. It highlights how proper documentation can prevent misunderstandings and ensure that all transactions are properly accounted for. The text emphasizes the need for consistency and transparency in financial reporting.

The second paragraph delves into the specific methods used for recording transactions. It mentions the use of double-entry bookkeeping, which ensures that every debit has a corresponding credit, thereby maintaining the balance of the accounting equation. This method is crucial for identifying errors and maintaining the integrity of the financial data.

The third paragraph explores the role of the accounting cycle in the overall process. It outlines the ten steps involved, from identifying transactions to preparing financial statements. Each step is described in detail, showing how they interrelate to provide a comprehensive view of the company's financial performance over a specific period.

The fourth paragraph discusses the challenges faced by accountants in the modern era. With the increasing complexity of business operations and the integration of technology, accountants must stay updated with the latest software and regulations. The text suggests that continuous education and professional development are essential for success in this field.

The fifth paragraph concludes by summarizing the key points discussed. It reiterates the significance of accurate record-keeping and the importance of following established accounting principles. The author expresses confidence that a solid understanding of these concepts will enable anyone to manage their finances effectively.

Prepared by:  
 Name: \_\_\_\_\_  
 Roll No.: \_\_\_\_\_  
 Date: \_\_\_\_\_