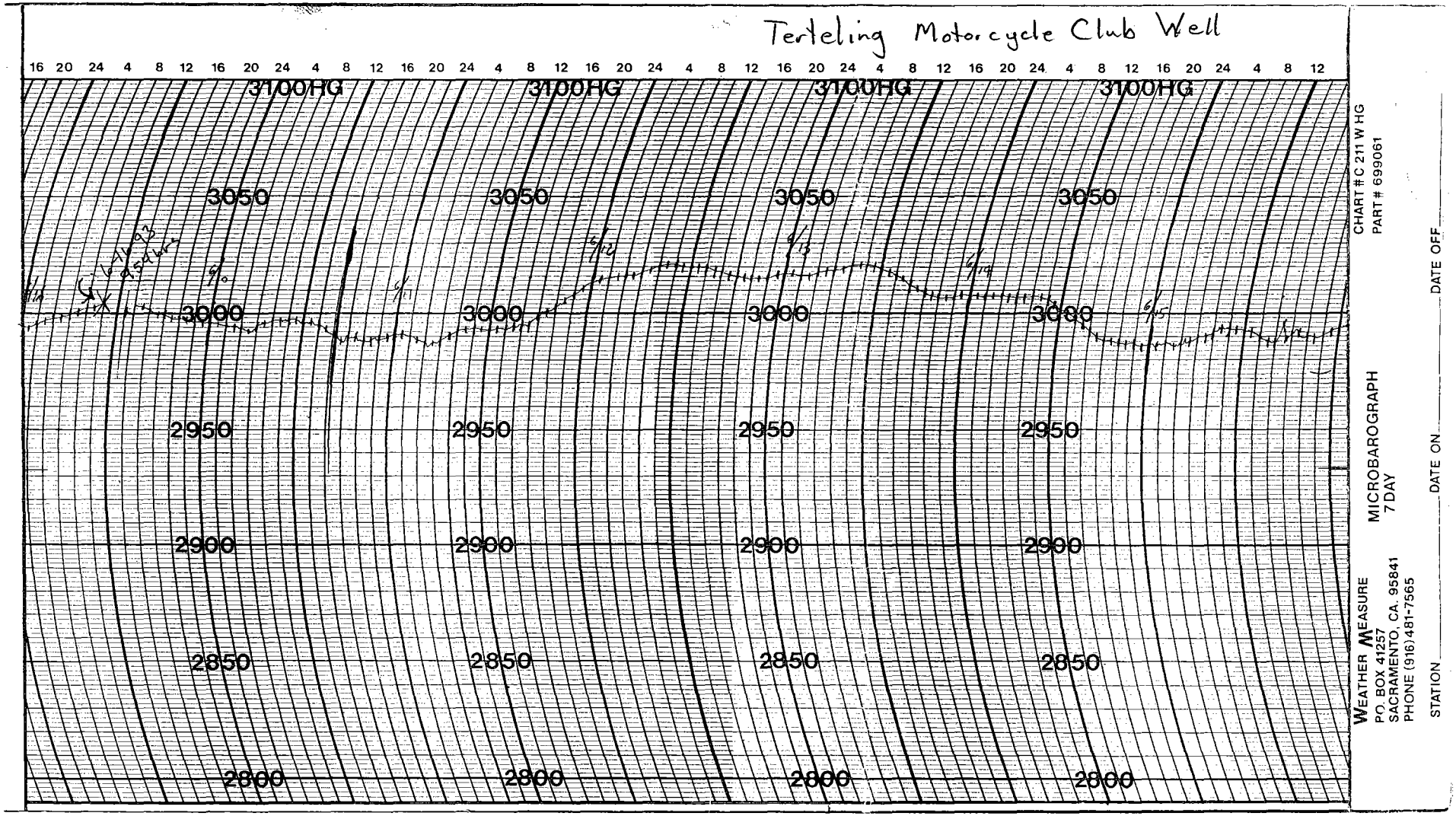
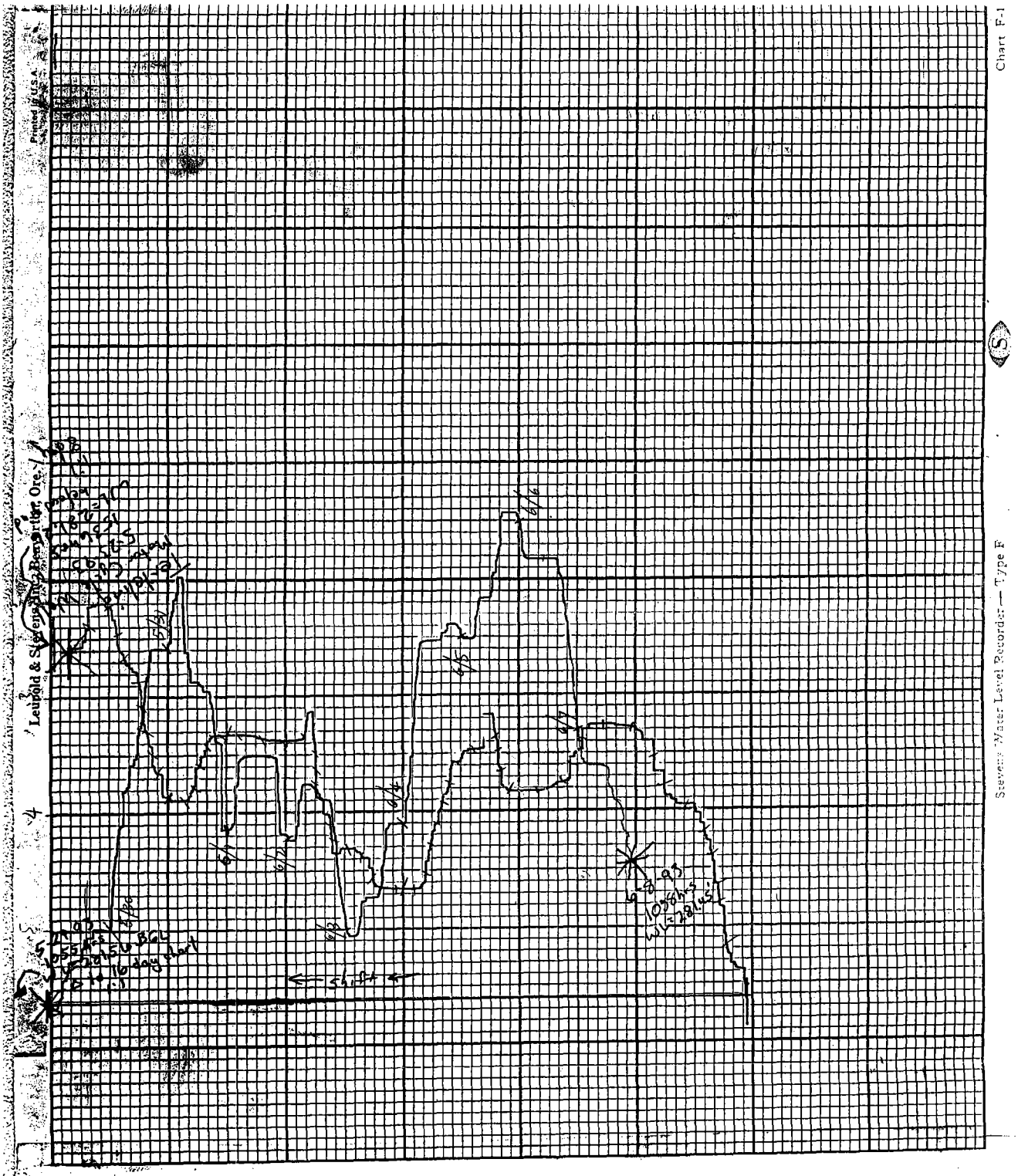
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MAY 24 1995
WATER RESOURCES
WESTERN REGION

Stevens F-type water-level recorder charts for the Terteling Ranch Motorcycle well during hydraulic testing of Terteling Windsock well and Quail Hollow Golf Course well during 1993 and 1994.

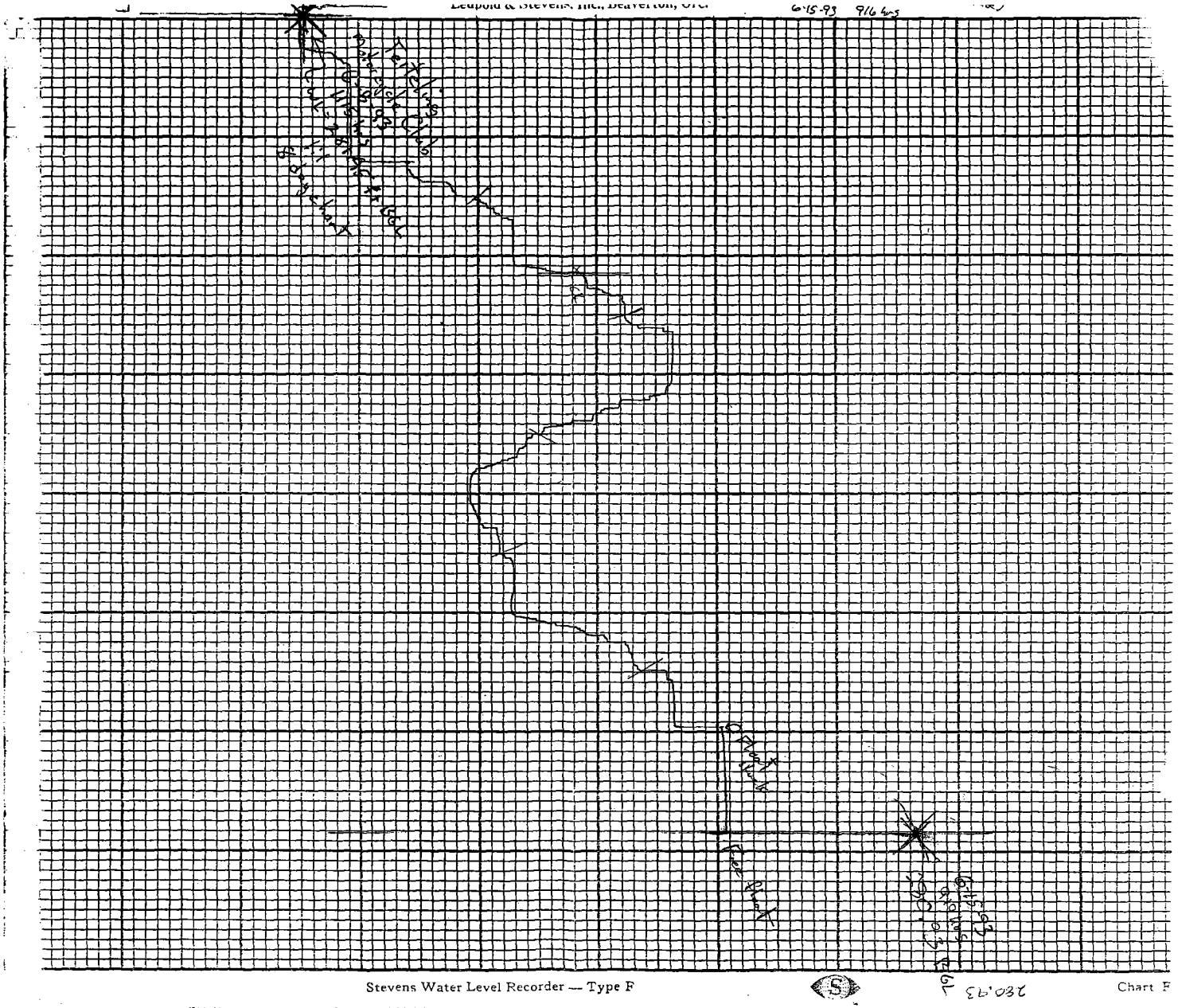
Submitted by Edward Squires 5/24/1995

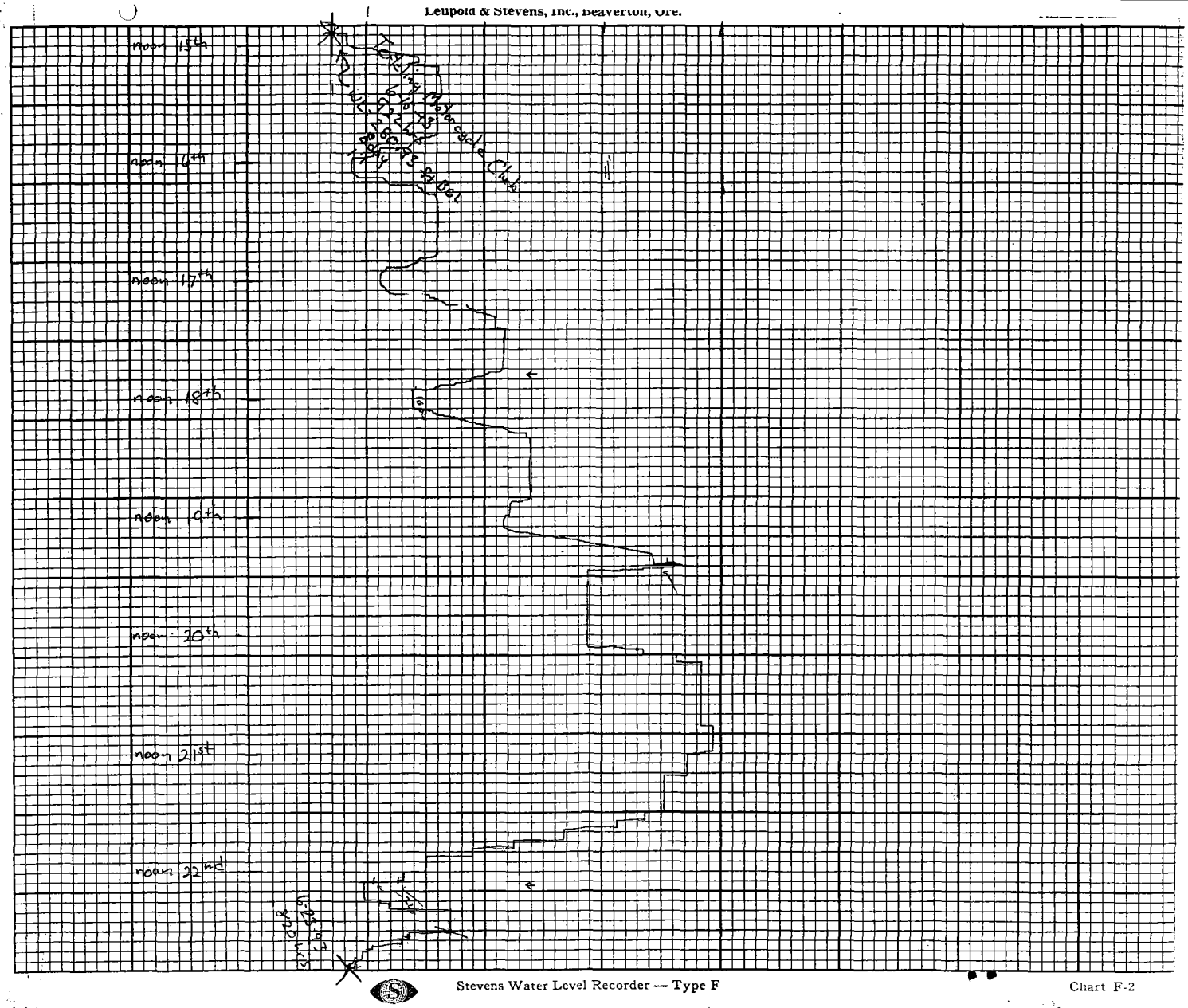

Terteling Motorcycle Club Well
16 20 24 4 8 12 16 20 24 4 8 12 16 20 24 4 8 12 16 20 24 4 8 12 16 20 24 4 8 12 16 20 24 4 8 12
3100HG
3100HG
3100HG
3100HG
3050
3050
3050
3050
3000
3000
3000
3000
2950
2950
2950
2950
2900
2900
2900
2900
2850
2850
2850
2850
2800
2800
2800
2800
CHART # C 211 W HG
PART # 699061
MICROBAROGRAPH
7 DAY
WEATHER MEASURE
P.O. BOX 41257
SACRAMENTO, CA. 95841
PHONE (916) 481-7565
STATION
DATE ON
DATE OFF



Ranch.

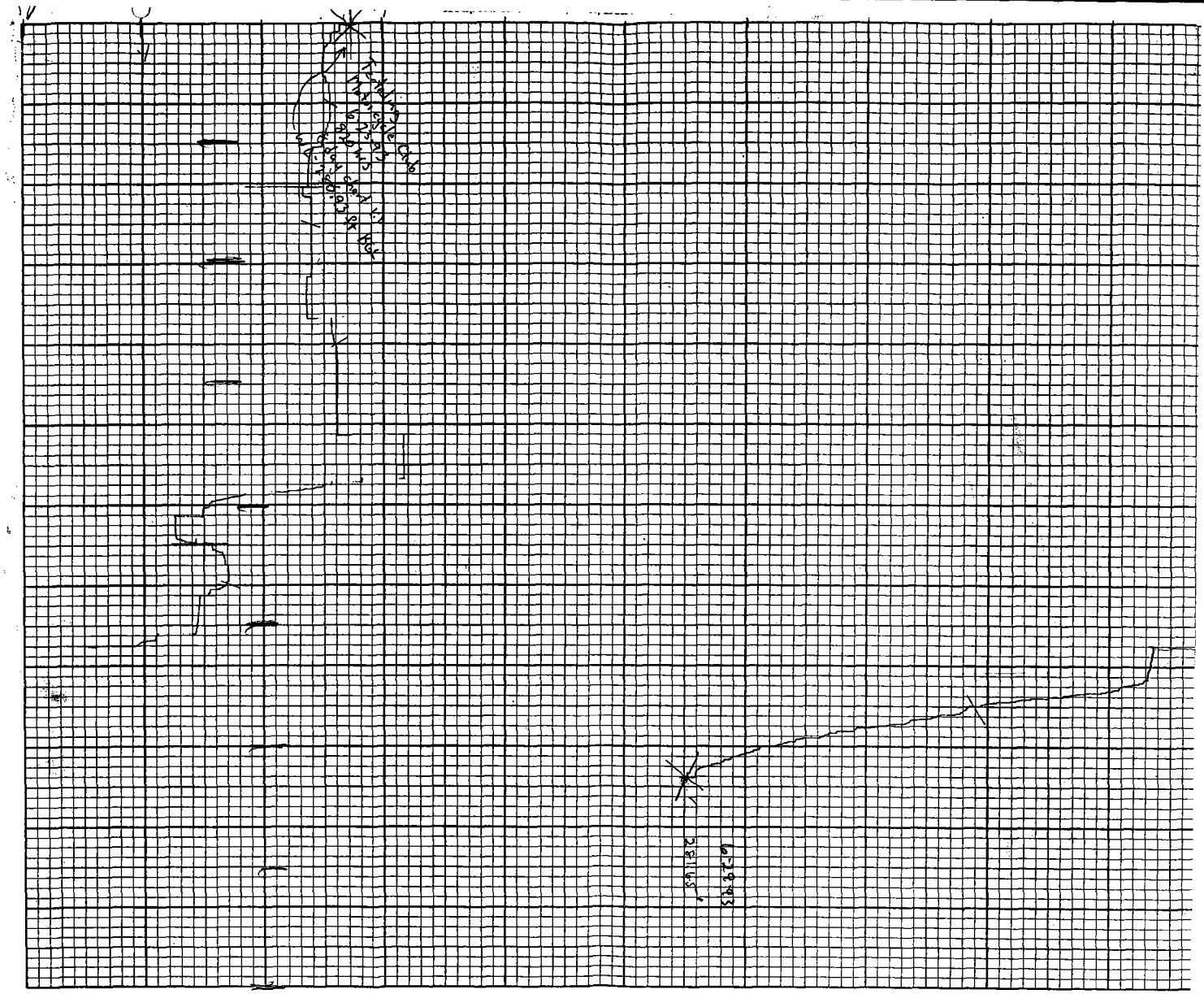
read every ~~2 hr.~~ 1 hr.


Leupold & Stevens, Inc., Beaverton, Ore.
6-15-93 9/16 hrs
Stevens Water Level Recorder — Type F
Chart F



Stevens Water Level Recorder — Type F

Chart F-2

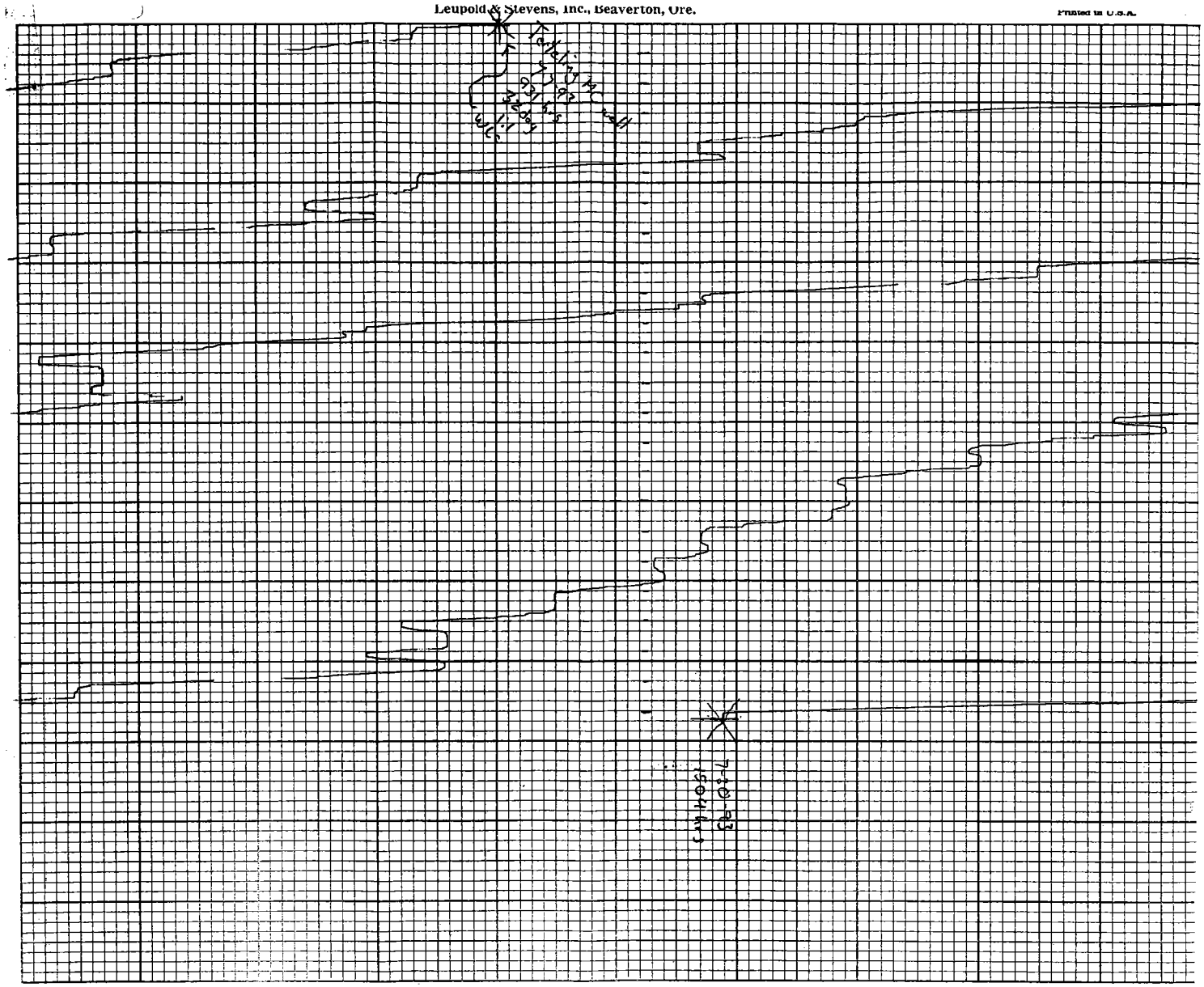


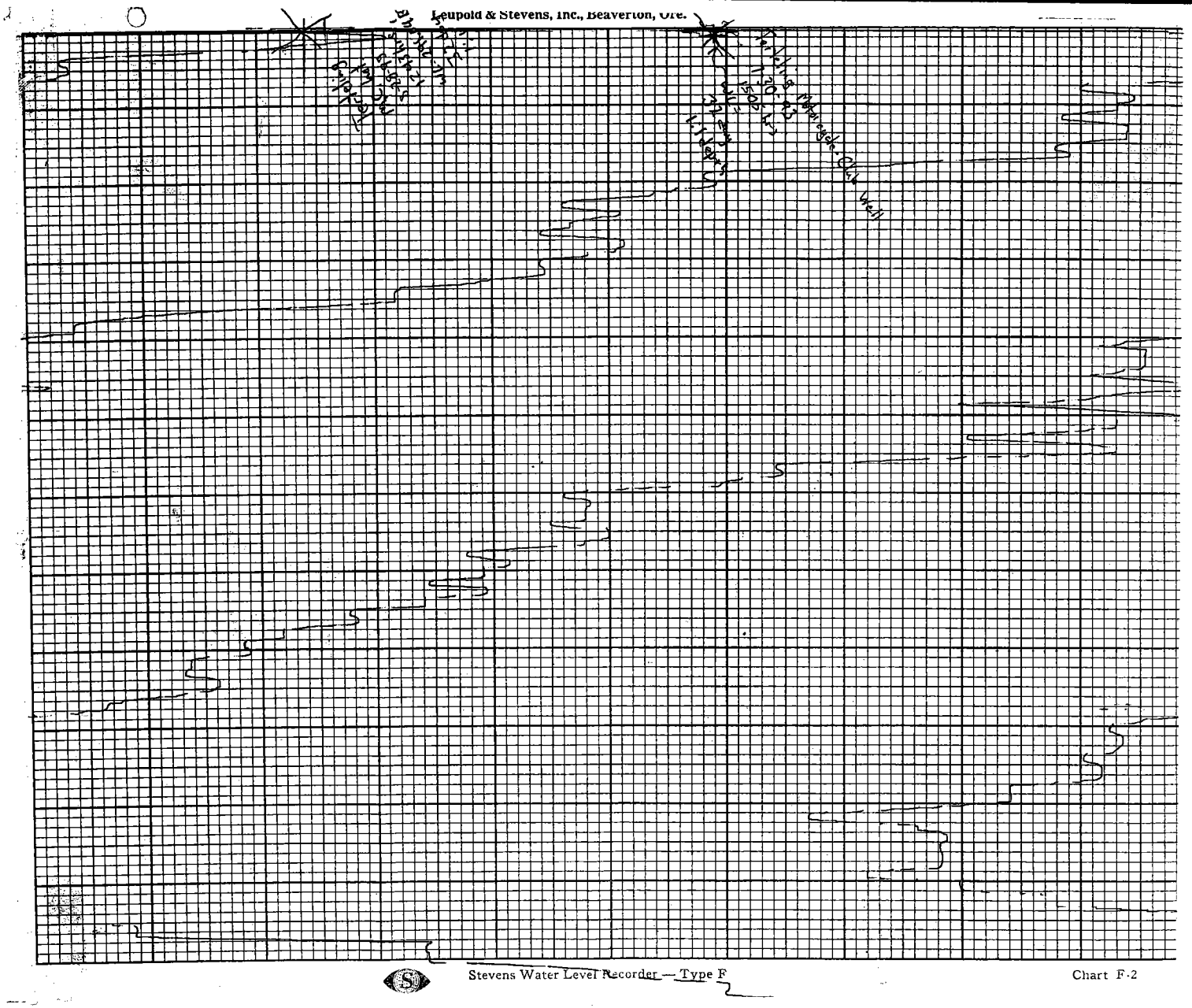
Leupold & Stevens, Inc., Beaverton, Ore.



Leupold & Stevens, Inc., Beaverton, Ore.

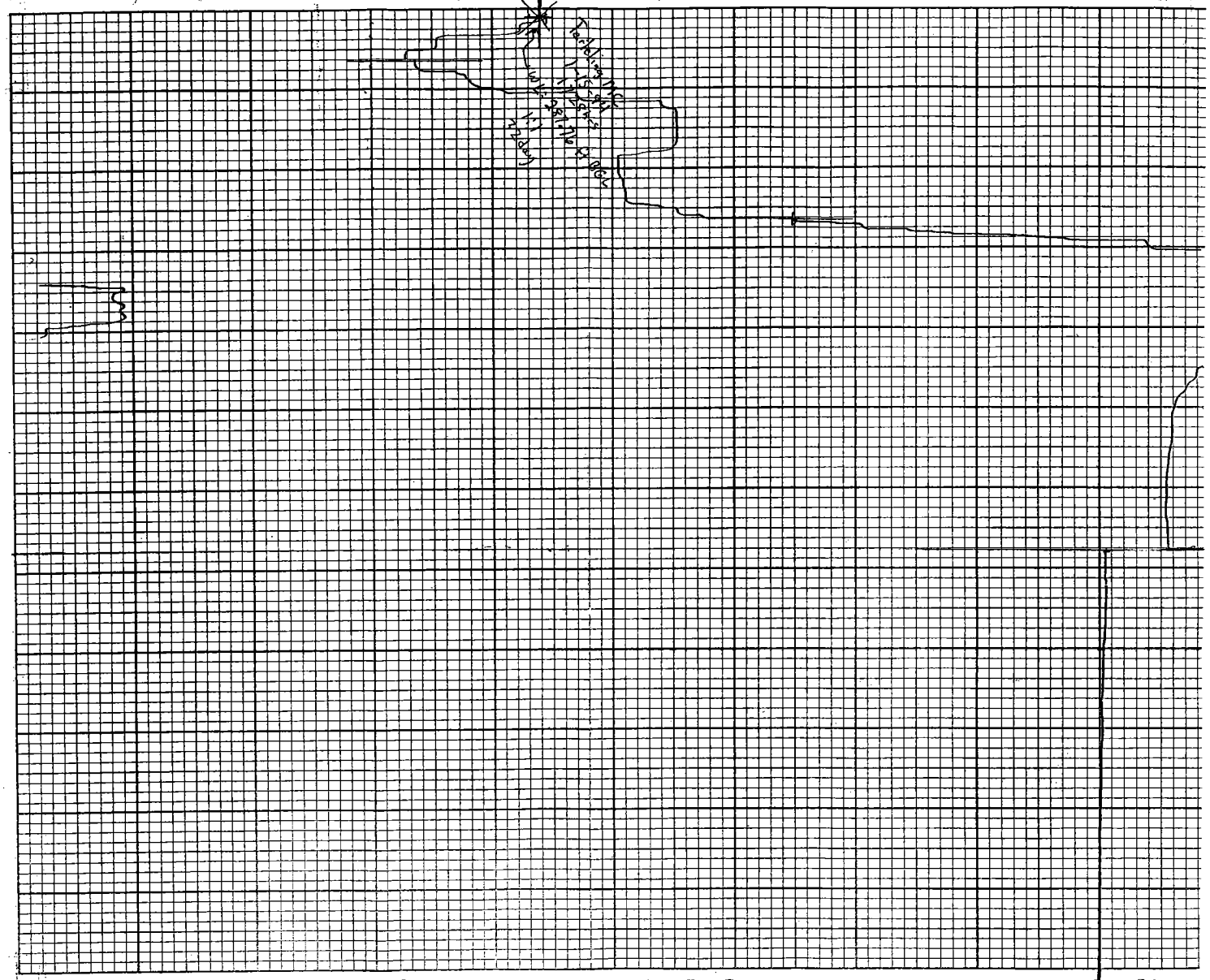
Printed in U.S.A.



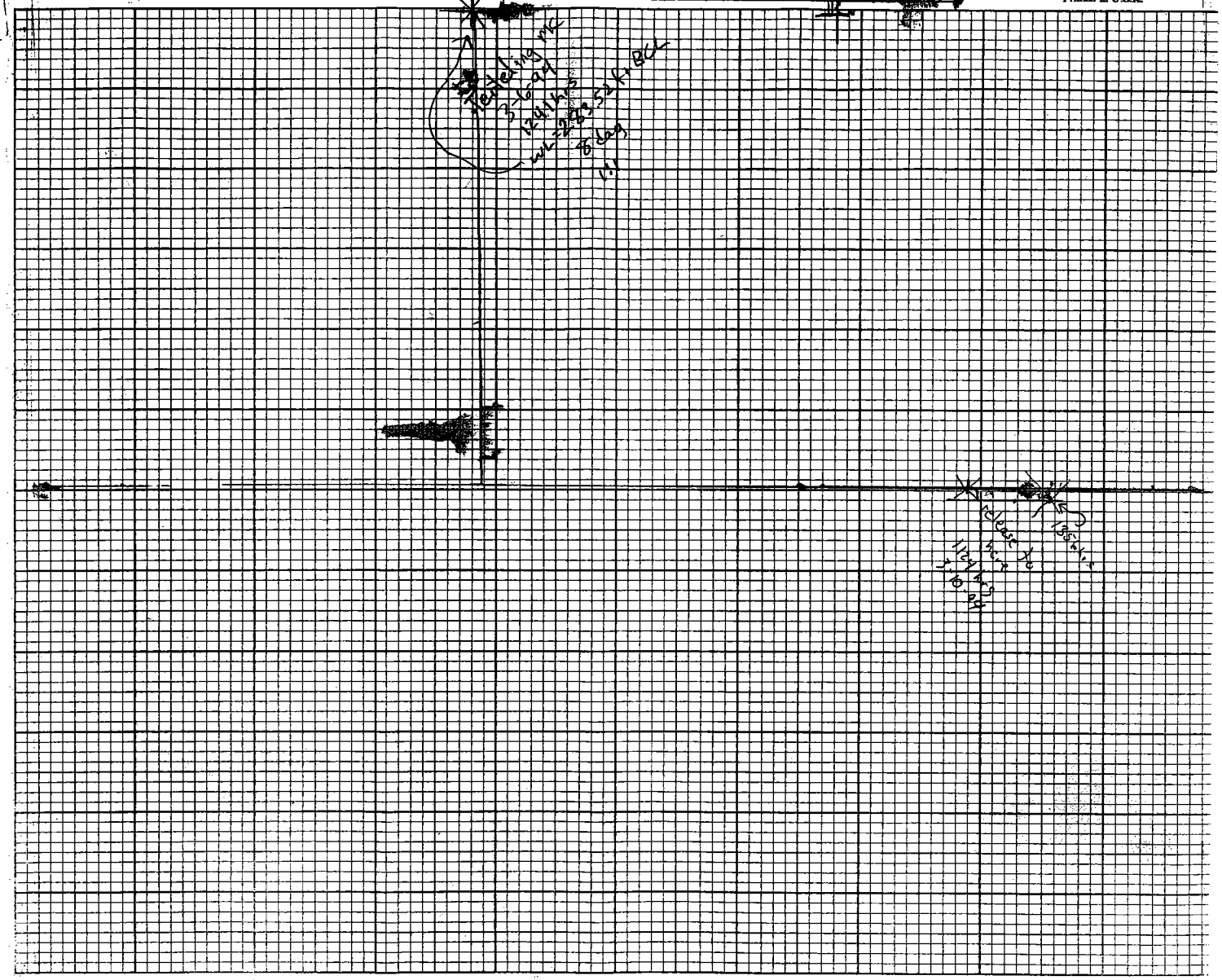

Leupold & Stevens, Inc., Beaverton, Ore.
Stevens Water Level Recorder — Type F
Chart F-2

Leupold & Stevens, Inc., Beaverton, Ore.

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Leupold & Stevens, Inc., Beaverton, Ore. Printed in U.S.A.



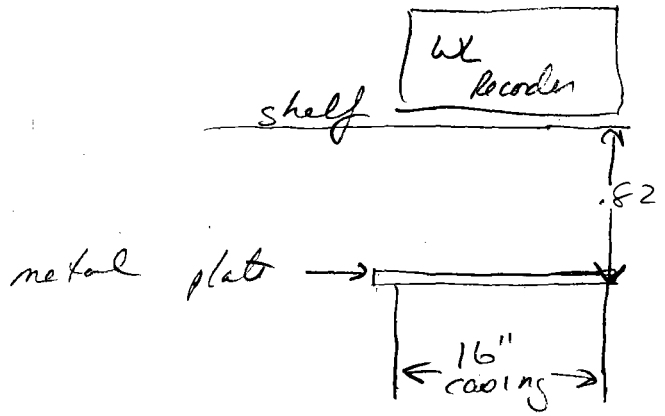
Stevens Water Level Recorder — Type F

Chart F-2

5 ft
803 hrs
5-12-94
Leupold & Stevens, Inc., Beaverton, Ore.
Stevens Water Level Recorder — Type F

Water levels from top of 16" casing (the 0.82' from shelf has been deducted)

DAY	Time	WL
3/13/94	10 22	284.57
3/13	1848	284.31
3/15	9 07	283.945
3/15	1924	283.756
3/16	12 25	283.72
3/16	15 36	283.682
3/16	20 00	283.678
3/17	0 0	283.743
3/17	14 05	283.784
3/17	18 00	283.784
3/18	6 27	283.515
3/18	13 00	283.478
3/18	17 24	283.381
3/18	20 36	283.381
3/19	08 00	283.566
3/19	18 00	283.567
3/20	07 36	283.679
3/20	15 12	283.679
3/20	20 48	283.615
3/21	01 12	283.53
3/21	10 04	283.53



I've made 2 assumptions in the interpretation of this chart

1) 5' error due reading wrong band on E-tape (290-5')

2) 1' error due to reading error of tape

total error = 4.0'

Original reading 3/13/94 @ 10 22 hr 289.33

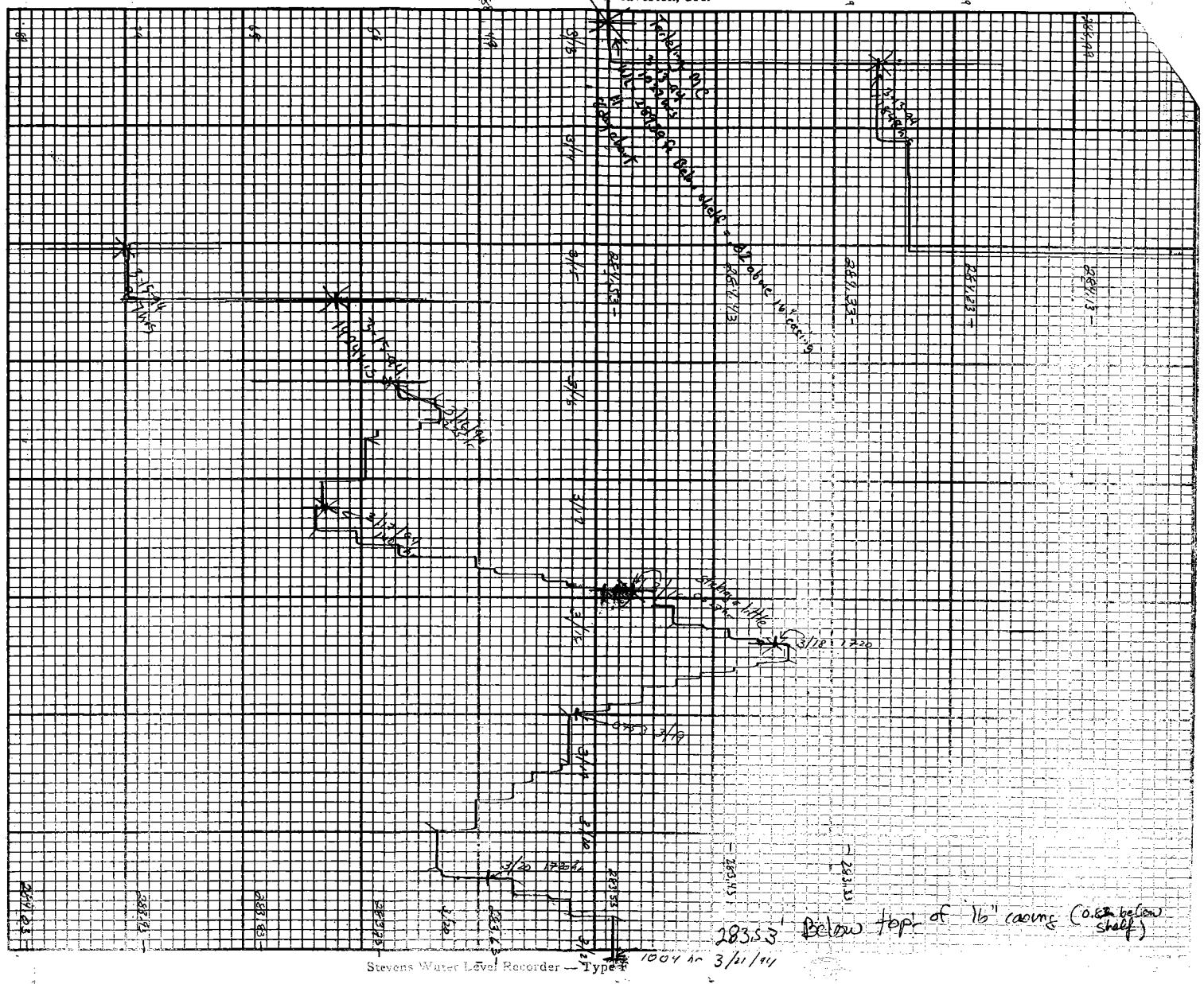
− 4.00 ft

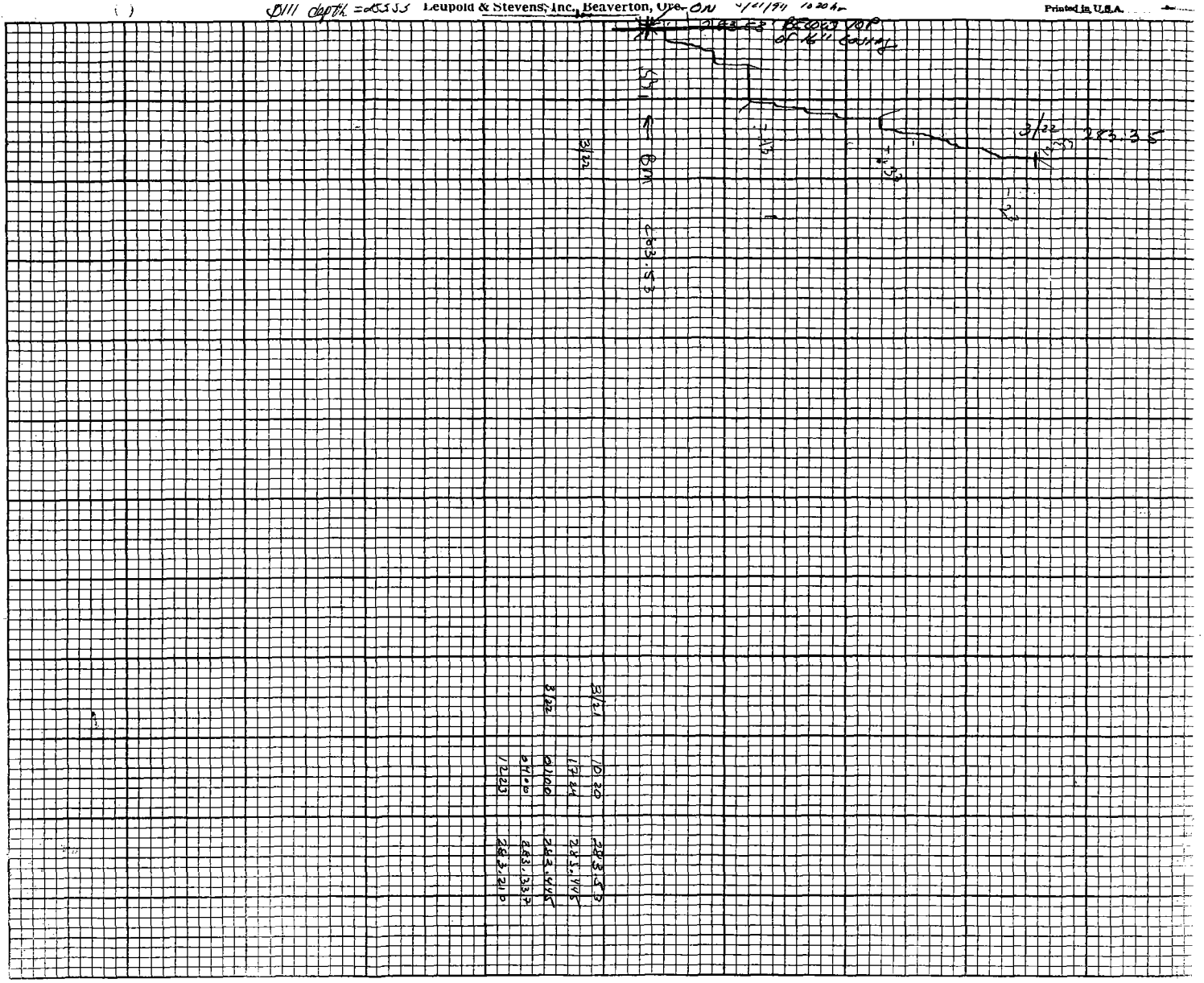
− .82 (Δ from shelf)

True reading 284.51'

Leupold & Stevens, Inc., Beaverton, Ore.

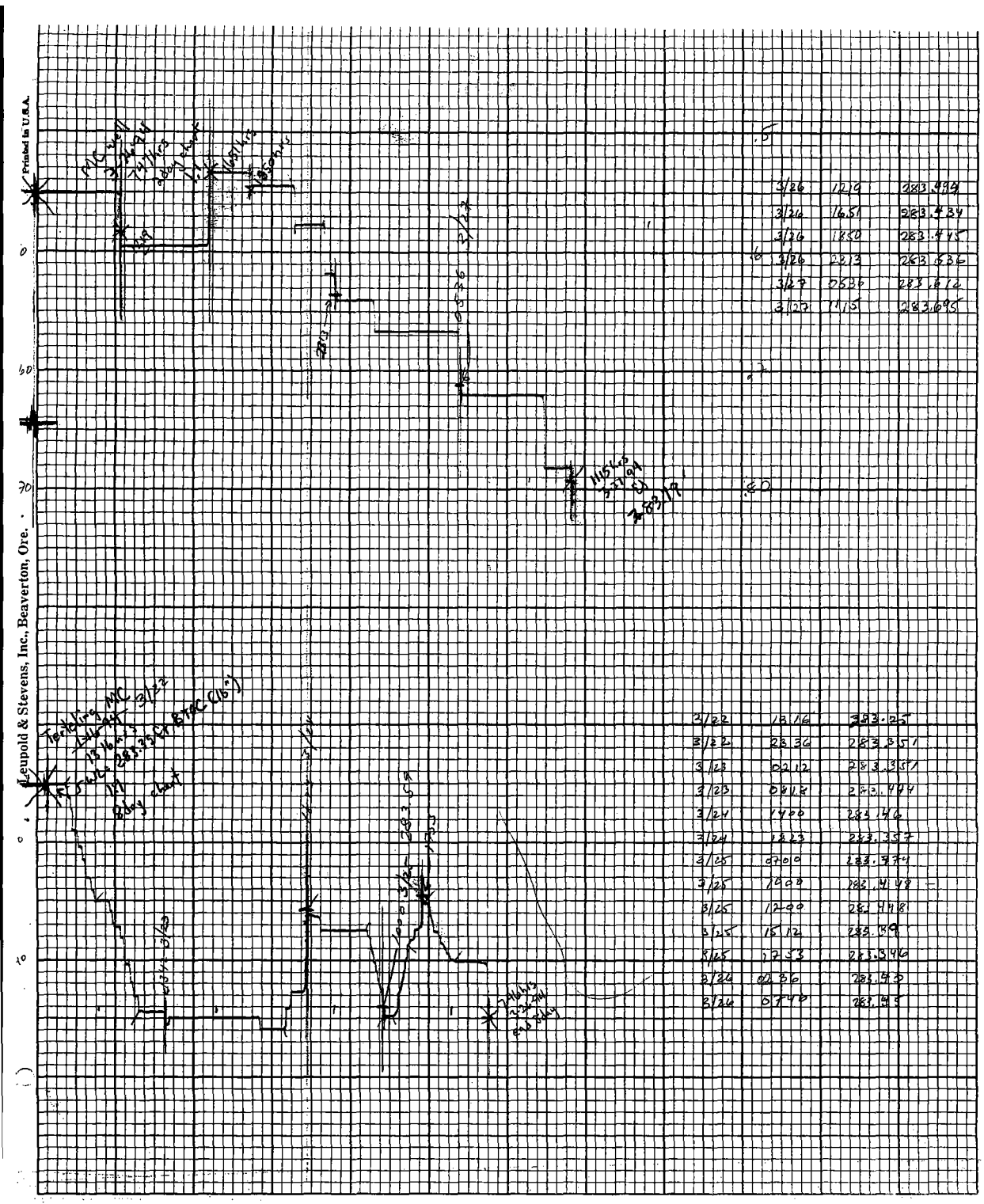
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Stevens Water Level Recorder — Type F

Chart F-2



3/26	1219	283.498
3/26	1651	283.434
3/26	1850	283.445
3/26	2213	283.536
3/27	0530	283.612
3/27	1115	283.695

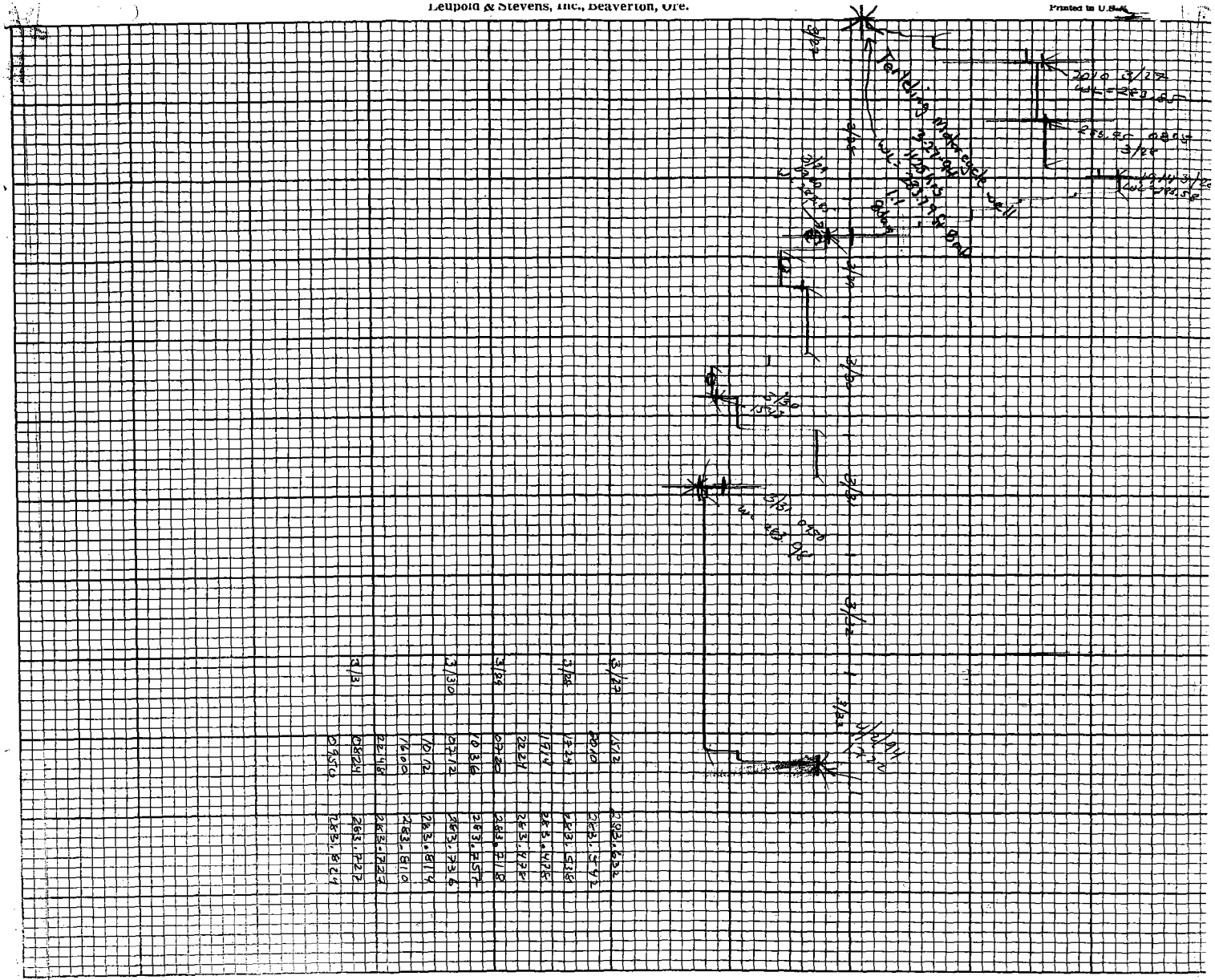
3/22	1316	283.25
3/22	2336	283.351
3/23	0212	283.351
3/23	0618	283.444
3/24	1400	283.146
3/24	1823	283.357
3/25	0700	283.574
3/25	1000	282.448
3/25	1200	282.498
3/25	1612	283.39
3/25	1753	283.346
3/26	0236	283.49
3/26	0748	283.45

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Leupold & Stevens, Inc., Beaverton, Ore.

Stevens Water Level Recorder — Type F

Chart F-2



Stevens Water Level Recorder — Type F

Chart F-2