

ownship

11 S,

Range

22 E.

4

3

9

10

16

15

19

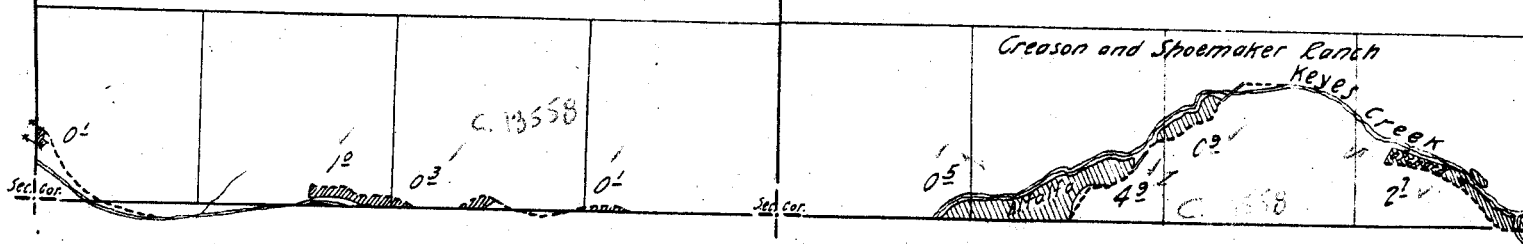
20

30

29

31

32



23

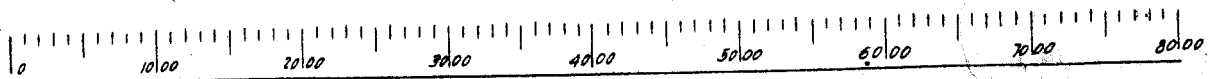
24

26

25

35

36



Scale of Feet.

17

16

15

20

21

22

Township

4	5	6
9	8	7

		16	21
		17	20
		18	19

Range 22 E.

7-1-1

3

2

1

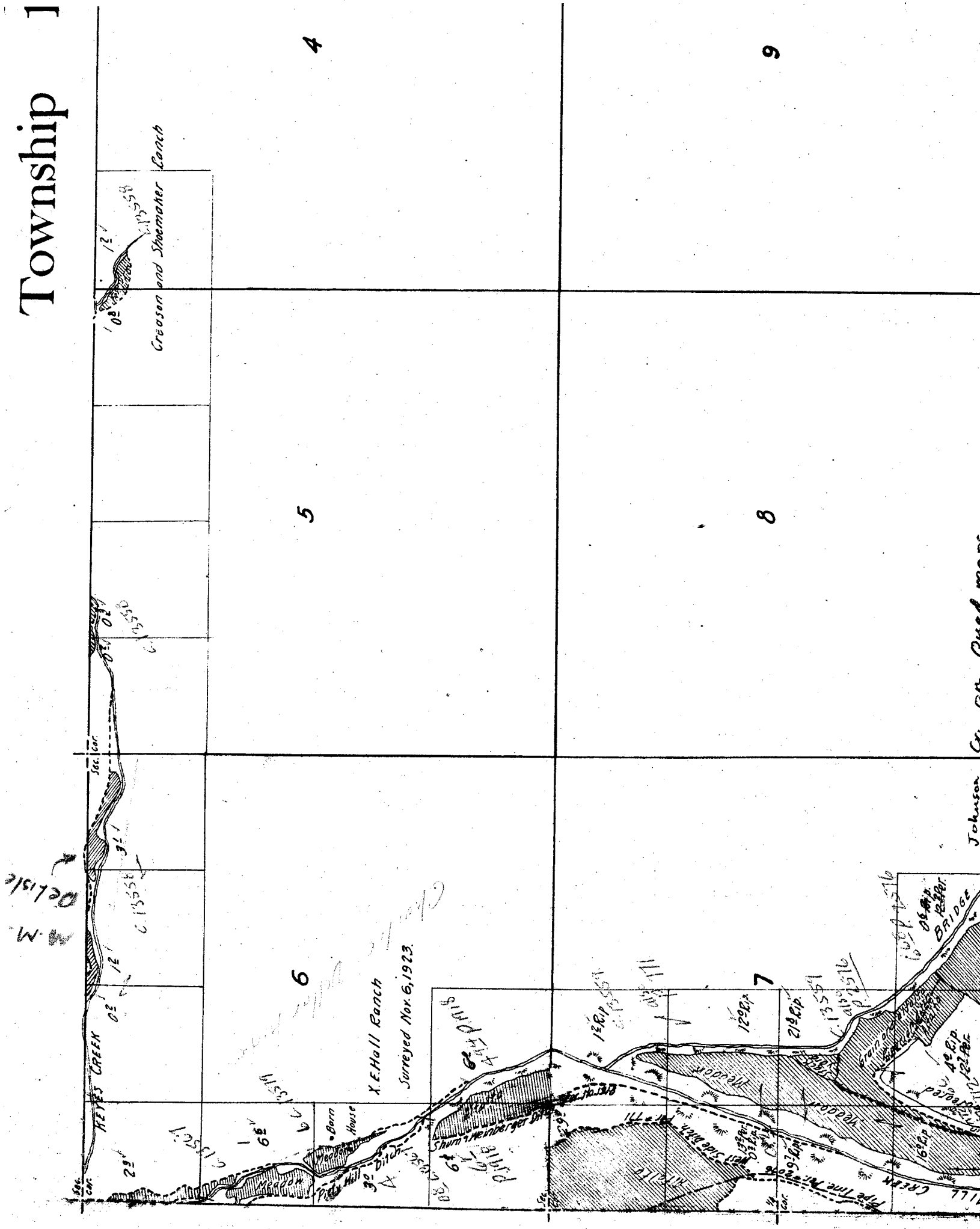
10

11

12

	13	24
	14	23
	15	22

Township 1



5
CREEP

4-

Ditch



100

17

18

507



叶

•

Surveyed Oct. 20, 1923.

10

1

Journal of Management Education 32(1)

2

10

10

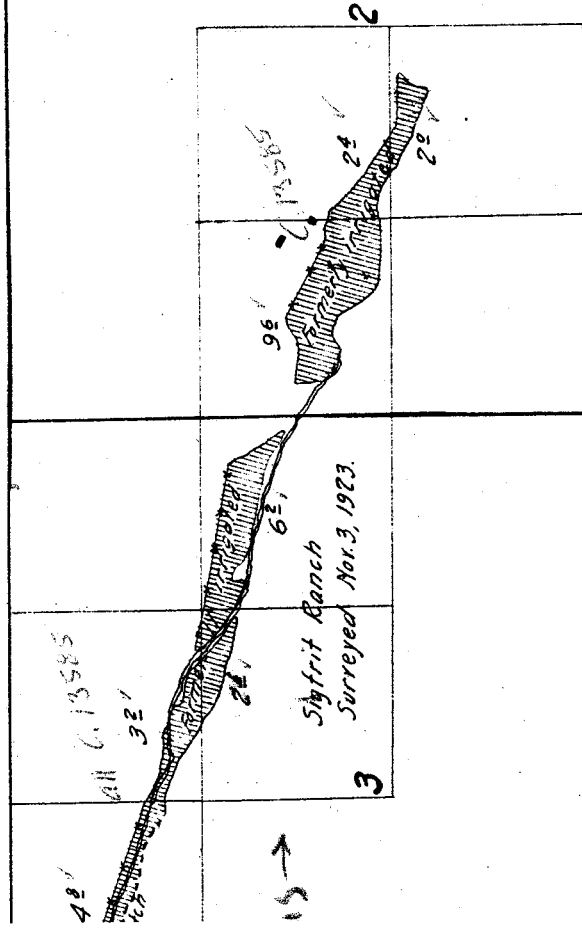
Western blot analysis showing p38 phosphorylation in H1299 cells. The blot displays three lanes: control (C), 100 nM 15dAG (15dAG), and 100 nM 15dAG + 100 nM SB415286 (15dAG + SB415286). The p38 protein is probed with an anti-phospho-p38 antibody (p38^{ph}) and a total p38 antibody (p38^{total}). The p38^{ph} blot shows a strong band in the 15dAG lane, which is significantly reduced in the 15dAG + SB415286 lane. The p38^{total} blot shows consistent protein loading across all lanes.

10

20

9.

—



10

11

12

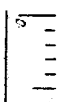
		13	24
		14	23
		15	22

28

27

33

34



16

15

Surveyed Oct. 20, 1923.

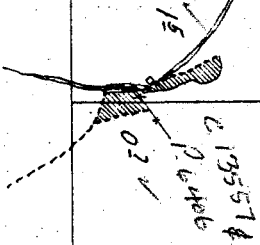
551
130 46
P. 6.5 10
P. 6.5 10

31 31
0 31
P. 6.5 16



21

22



135574
P. 6.406
02

19

20

30

29

31

32

23

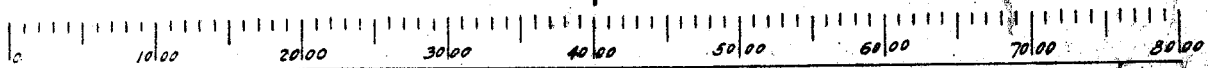
24

26

25

35

36



Scale of Feet.

26" x 27"

ownship 12 S, Range 22 E.

