

$$13 + 96 = \frac{1}{4} \frac{1}{4} f_c \text{ South}$$

26+59.7' N $\frac{1}{4}$ cor. sec. 3-88-13 dug found
nothing except large granite
boulders. Established corner
2659.7' from NW cor. sec. 3-88-13 and
2659.7' from NE cor. sec. 3-88-13 and re-sub
divided section, according to old Survey, $\pm 1328.0'$
from N $\frac{1}{4}$ $\frac{1}{4}$ fc in sec. 35. Set c.m. 12' deep
and 127.4' from S $\frac{1}{4}$ cor. sec. 35-89-13.
John Ball 1865 Survey records
Show dist. 127.4' between double
corners, set c.m. 12' deep.

52+930 = N.E. cor. sec. 3-88-13

N 1 cor sec. 3-88-13

6-29-1938

Retired Oct 2-1940

Notes Youngerman

Mrtes-Lien-Charm Bomser-Niedert-chain Cravoski

Box Elder bushes

1328.0

50° Catherine

HOUSE

KORSE RACE

F.B. Hotchkiss

100' R.P. 10-2

100' R.P. 10-1

100' R.P. 10-3

100' R.P. 10-4

100' R.P. 10-5

100' R.P. 10-6

100' R.P. 10-7

100' R.P. 10-8

100' R.P. 10-9

100' R.P. 10-10

100' R.P. 10-11

100' R.P. 10-12

100' R.P. 10-13

100' R.P. 10-14

100' R.P. 10-15

100' R.P. 10-16

100' R.P. 10-17

100' R.P. 10-18

100' R.P. 10-19

100' R.P. 10-20

100' R.P. 10-21

100' R.P. 10-22

100' R.P. 10-23

100' R.P. 10-24

100' R.P. 10-25

100' R.P. 10-26

100' R.P. 10-27

100' R.P. 10-28

100' R.P. 10-29

100' R.P. 10-30

100' R.P. 10-31

100' R.P. 10-32

100' R.P. 10-33

100' R.P. 10-34

100' R.P. 10-35

100' R.P. 10-36

100' R.P. 10-37

100' R.P. 10-38

100' R.P. 10-39

100' R.P. 10-40

100' R.P. 10-41

100' R.P. 10-42

100' R.P. 10-43

100' R.P. 10-44

100' R.P. 10-45

100' R.P. 10-46

100' R.P. 10-47

100' R.P. 10-48

100' R.P. 10-49

100' R.P. 10-50

100' R.P. 10-51

100' R.P. 10-52

100' R.P. 10-53

100' R.P. 10-54

100' R.P. 10-55

100' R.P. 10-56

100' R.P. 10-57

100' R.P. 10-58

100' R.P. 10-59

100' R.P. 10-60

100' R.P. 10-61

100' R.P. 10-62

100' R.P. 10-63

100' R.P. 10-64

100' R.P. 10-65

100' R.P. 10-66

100' R.P. 10-67

100' R.P. 10-68

100' R.P. 10-69

100' R.P. 10-70

100' R.P. 10-71

100' R.P. 10-72

100' R.P. 10-73

100' R.P. 10-74

100' R.P. 10-75

100' R.P. 10-76

100' R.P. 10-77

100' R.P. 10-78

100' R.P. 10-79

100' R.P. 10-80

100' R.P. 10-81

100' R.P. 10-82

100' R.P. 10-83

100' R.P. 10-84

100' R.P. 10-85

100' R.P. 10-86

100' R.P. 10-87

100' R.P. 10-88

100' R.P. 10-89

100' R.P. 10-90

100' R.P. 10-91

100' R.P. 10-92

100' R.P. 10-93

100' R.P. 10-94

100' R.P. 10-95

100' R.P. 10-96

100' R.P. 10-97

100' R.P. 10-98

100' R.P. 10-99

100' R.P. 10-100

Dec. 35-89-13

100' R.P. 10-1

100' R.P. 10-2

100' R.P. 10-3

100' R.P. 10-4

100' R.P. 10-5

100' R.P. 10-6

100' R.P. 10-7

100' R.P. 10-8

100' R.P. 10-9

100' R.P. 10-10

100' R.P. 10-11

100' R.P. 10-12

100' R.P. 10-13

100' R.P. 10-14

100' R.P. 10-15

100' R.P. 10-16

100' R.P. 10-17

100' R.P. 10-18

100' R.P. 10-19

100' R.P. 10-20

100' R.P. 10-21

100' R.P. 10-22

100' R.P. 10-23

100' R.P. 10-24

100' R.P. 10-25

100' R.P. 10-26

100' R.P. 10-27

100' R.P. 10-28

100' R.P. 10-

W 1/4 3
2662.5 ft
Times three E & W.
Center point
Sec. 17-58-13
Left by
Dorothy old
survey notes.
2662.5 ft
2662.5 ft
no find shown

$$\frac{\$3 + 35.5}{80.58} = \frac{26}{257.8}; x = 1664.5 \text{ promul dist}$$