Set 2"ϕ x 30" I. Pipe at the Intersection of an Existing Fence (East-West) and Evidence of old Fence to South. This is the only Evidence perpetuating the original corner

2675.96'

S. 89° 08' 24" E

2675.95'

Fd. 4"ϕ I. Pipe

2635.13'

1311.19'

East R/W Line of Co. Rd.

1304.72'

N. 00° 00' 00" E

56.90' Pct. of 869

N.W. Corner of SW¼ of NE¼

E/W ¼ of N.E. ¼ S. 89° 16' 20" E. 582.00'

S. 89° 16' 20" E.

Center of Section

E/W ¼

N/S ¼

S. 65° 08' 55" E. 882.36'

Well 2

S. 00° 57' 26" E.

1320.8' (Deed)

1311.10'

North 1310.80'

17.50 Ac.

North 1309.48'

248.4' Deed

S. 89° 24' 17" E. 2673.77'

45.90

581.98

S. 89° 24' 17" E.

E/W ¼ of Section

Center of Section

3.03 Ac.

547.50

S. 89° 17' 42" E.

For Well Tie, See Detail

8.74'

334.02'

North 334.68'

West 34.50'

N. 00° 28' 15" W. 2642.9'

N 44° 20' W Deed 129.0'

N 60° 14' W 88.0' Deed

N 42° 23' W 200.0' Deed

N 47° 07' W 34.0' (Deed)

60' County Rd. R/W

N/4 cor. of Section

2635.13'

2651.67'

S. 89° 40' 24" E.

2651.67'

South Line of Section & ¼ of County Road

2607.44'

Found 3"ϕ by 9' I. Pipe N. 00° 57' 26" W (along Section Line) 20.00' from Corner

Found 3"ϕ by 9' I. Pipe N. 00° 00' 00" E (along Section Line) 25.00' from Corner

WELL LOCATION DETAIL

No Scale

Scale: 1" = 400'

Bearings are based on East Section Line being DUE North.

● Set ⅝"ϕ x 30" Z. Pipe

Revised 5-5-76

REGISTERED PROFESSIONAL ENGINEER 5408 Donald L. Staebler OREGON JULY 9, 1965 DONALD L. STAEBLER

SURVEY FOR
DON K. SMITH
IN THE
EAST HALF OF SELTION 20,
T. 6 N. R. 36 E.W.M.

Date: 12-27-74	Dwn. By: AFS	Scale: 1" = 400'

DONALD L. STAEBLER
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