

21C

(907)235-8111

WELL LOG: JOHN LETO
Nob Hill, North Fork
Anchor Point, AK 99556

Job # 10-96

set up: 09-02-96

tear down: 09-05-96

Top of Casing		CASING
I I 2'		
I I 0'	Ground Level	10' - 3 1/2"
I I 4'	Organics	10' - 0 1/2"
I I 4'		
IWI 59'	Brown Sand	20' - 4 "
IEI 59'		12' - 0 "
ILI 62'	Hard Coal	
ILI 62'		
I I 68'	Clay & Brown Sand	TOTAL CASING 32' - 4 "
I I 68'		
I I 93'	Brown Sand	TOTAL PLASTIC CASING = 160'
I I 93'		Perforated from 145' to 180'
I I 106'	Brown Sand & coal	
I I 106'		
I I 122'	Clay & Coal	BAIL TESTS
I I 122'		
I I 147'	Brown Sand	150' - 4 GPM
I I 147'		155' - 5 GPM
I I 156'	Brown Sand & Water	160' - 7 GPM
I I 156'		175' - 11 GPM
I I 162'	Hard Coal & Water	180 - 16 + GPM
I I 162'		
I I 180'	Sandstone & Coal	STATIC LEVEL - 130'
		PUMP SET AT 175'

180' Drilling @ \$22	\$3960.00
1 ea. Drive Shoe	100.00
200' Polly Pipe	80.00
1 ea. 1 HP Pump /control	634.00
235' Pump wire	235.00
Install Pump	150.00
1 ea. Well Seal	35.00
Misc. Plumbing	30.00
1 set waterproof connectors	10.00
1 ea. Torque Arrestor	20.00

	\$5289.00
KPB TAX 2% on \$500	10.00

	\$5299.00
DOWN PAYMENT	1500.00

BALANCE DUE	\$3799.00

PAID in full
9-25-96

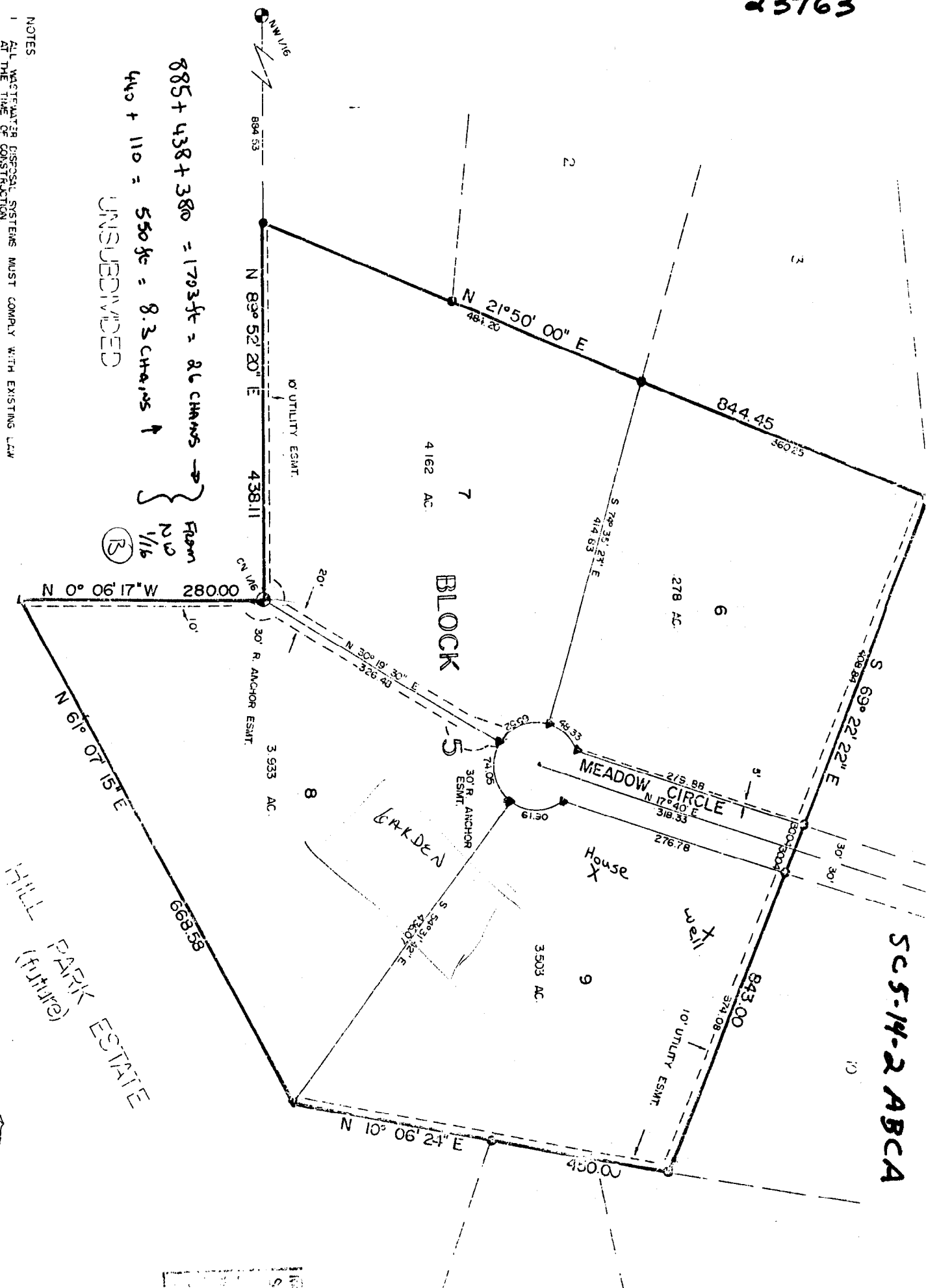
SC 5-14-2 ABCA

23763

- NOTES
1. ALL WASTEWATER DISPOSAL SYSTEMS MUST COMPLY WITH EXISTING LAW AT THE TIME OF CONSTRUCTION
 2. THE STATE OF ALASKA REQUIRES ALL WASTEWATER DISPOSAL SYSTEMS TO BE A MINIMUM OF 100 FEET FROM ANY WATER SOURCE.
 3. A 20' BUILDING SETBACK LINE EXISTS ALONG ALL RIGHTS OF WAY

$885 + 438 + 380 = 1703 \text{ ft} = 86 \text{ CHAINS} \rightarrow$
 $440 + 110 = 550 \text{ ft} = 8.3 \text{ CHAINS} \uparrow$
 UNSUBDIVIDED

From NW 1/4
 (B)



SC 5-14-2 ABCA

LEGEND:

- FOUND 1/2" REBAR
- ▲ SET 1/2" X 24" REBAR THIS SURVEY
- ⊙ FOUND B.C., 3666-S, 1976