146374

ELEVATIONS OF BORINGS AND WELLS

WELL		BORINGS	
B2 →	701.30' GROUND 703.67' INNER CASING	B3 →	708.48'
B →	701.39' GROUND 704.54' INNER CASING	B4 →	703.61'
		B5 →	707.46'
		B6 →	701.23'
		B7 →	708.48'
		B8 →	708.79'

WATER LEVELS ON AUGUST 6, 1981 ~ 10:45 AM

B1 →	687.41'	TOTAL DEPTH TO BOTTOM OF WELL	21.58'
		H_2O LEVEL	17.18'
B2 →	687.60'	TOTAL DEPTH TO BOTTOM OF WELL	21.12'
		H_2O LEVEL	16.07'

Chemical Recovery

Date August 6, 1981

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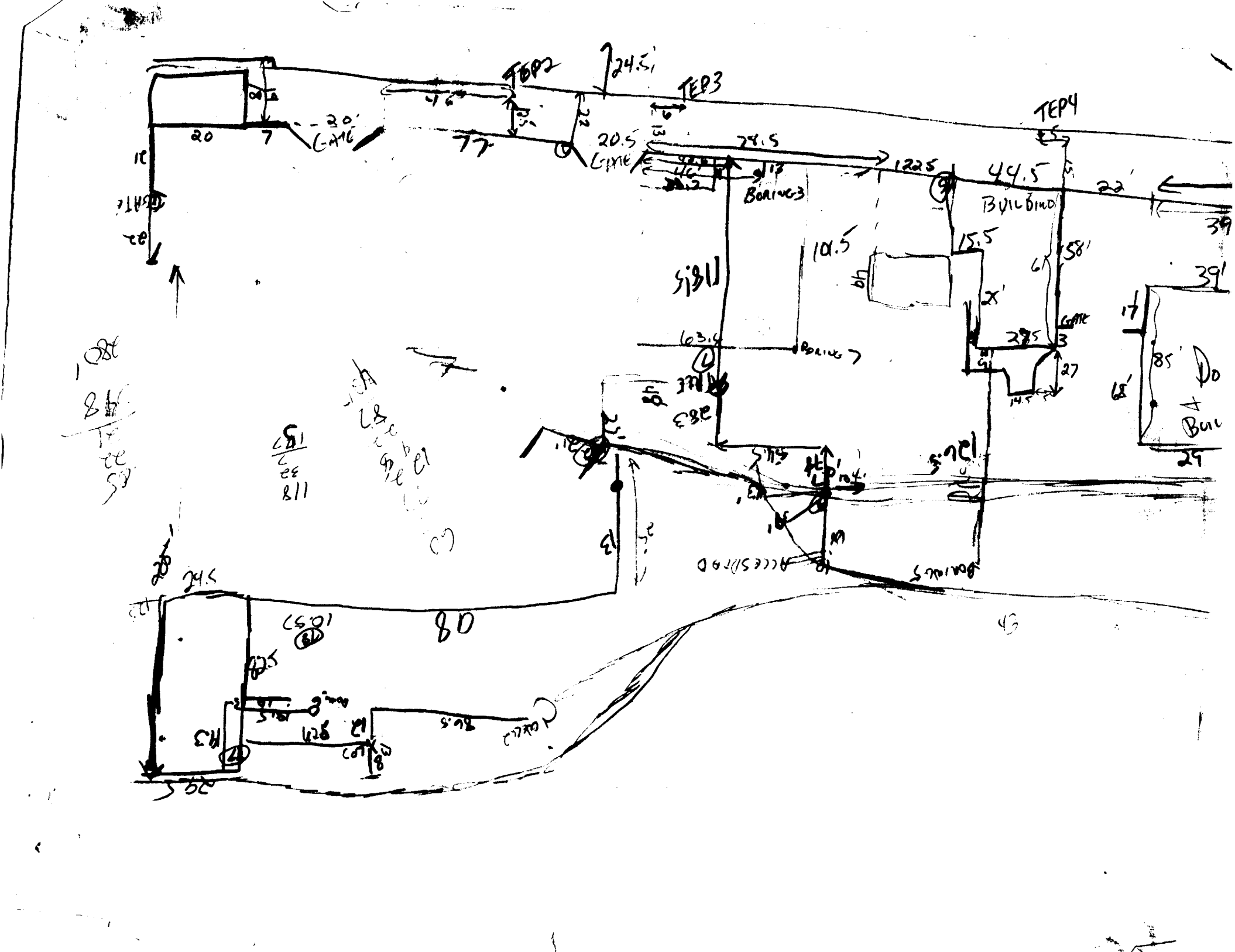
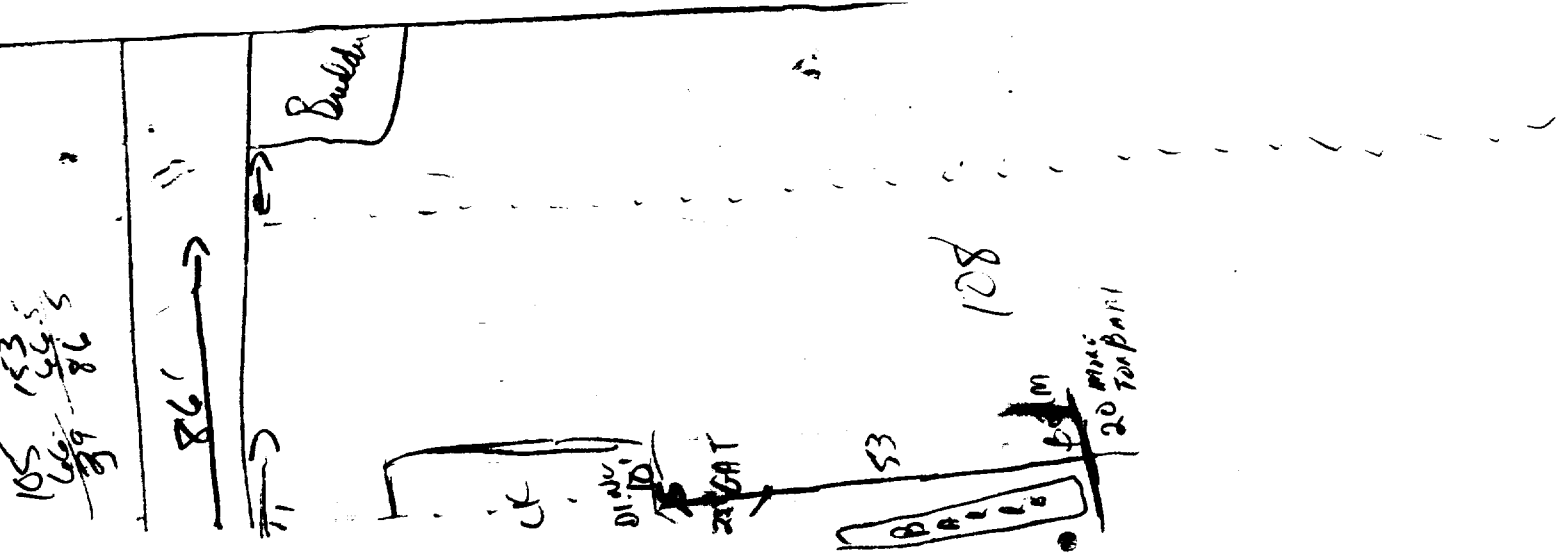
POINT DESCRIPTION	B.S. (+)	F.S. (-)		ELEVATION	COMMENTS
Arrow On Hydrant At				714.72	
SE Corner Of River					
Locust BM1	0.43		715.55		
TP1 BS		7.125	708.43		
TP1 FS	5.70		714.13		
BM2FS (N of Mueller On Fire Hydrant)		2.76	711.37		711.36
BM2BS	2.22		713.59		
Base Of East Pole Of Gate		5.35	708.24		①
Base Of North Pole Of Gate		4.80	708.79		②
Boring 8 ✓		5.30	708.79		③
Boring 3 ✓		5.11	708.48		④
Intersect Of Fence + Still House		3.78	709.81		⑤
Boring 7 ✓		5.16	708.48		⑥
Elevation Base Of Tree		5.12	708.17		⑦
Base Of Center Light Pole		5.00	708.59		⑧
Boring 5 ✓		6.13	707.46		⑨
Top Access Road		6.82	706.77		⑩
Base Of Well 2 ✓		12.29	701.30		⑪
Inner Head Of Well 2		9.92	703.67		⑫
Base River Light Pole		12.76	700.83		⑬
Boring 6 ✓		12.36	701.23		⑭
Base Of Well 1 ✓		11.66	701.93		⑮
Inner Head Of Well 1		9.50	704.59 ←		⑯
Wall Of Wrecked Still House SW Corner		9.44	704.65		⑰
Concrete Pad		10.57	703.02		⑱
Boring 4 ✓		9.98	703.61		⑲
Top Of Access Road SW Corner		5.48	707.71		⑳
BS BM2		2.22	711.37		㉑


TEP2
TEP3
TEP4
24.5
20
7
20.5
GATE
77
24.5
122.5
44.5
BUILDING
22'
39
BORING 3
101.5
15.5
58'
39'
17
85'
68'
29
GATE
27
14.5
BORING 7
ACCESS ROAD
BORING 5
24.5
80
10.5
82.5
86.5



Well #1
DOW 21.58'
H_2O level 17.[illegible]'

Well #2
DOW 21.12'
H_2O level 16.07'