

650071672

QUOTATION



AQUIFER MAINTENANCE & PERFORMANCE SYSTEMS, INC.

7146 Haverhill Road N. • West Palm Beach, FL 33407 • 561-494-2844

March 6, 2017

Pembroke Pines
Pembroke Pines, FL 33444
Attn: Julie Fisher

Re: Well #1

AMPS, Inc. appreciates the opportunity to submit the following proposal for your review:

1) Mobilize/demobilize equipment to site	\$ 800.00
2) Pull existing vertical turbine pump & equipment from well, take to WTP	1,345.00
3) Jackhammer existing 2'x2'x5" concrete pad, dispose of debris approximately 6 to 8 hours (\$125/hour)	875.00
4) 1 - 2'x12" steel pipe	297.35
5) Fabricate 2' steel pipe to existing well casing, weld 4" pipe onto casing vent	495.00
6) 1 - Fabricated custom base plate for wellhead	795.00
7) 1 - 4'x4" steel pipe (\$16.10/foot)	64.40
8) Miscellaneous fittings for air relief valve setup & tap	980.00
9) 1 - 10"x12" bell reducer	385.00
10) 1 - 12" 150lb flange	165.00
11) 3 - 10" 150lb flanges (\$120.85/each)	362.55
12) 1 - Male cam lok fitting with female cap	106.75
13) 1 - 6" Gate valve	875.00
14) 4 - 12" 316ss gasket & bolt kits (\$188/each)	752.00
15) 5 - 10" 316ss gasket & bolt kits (\$135.75/each)	678.75
16) 2 - 6" 316ss gasket & bolt kits (\$80/each)	160.00
17) 1 - Custom fabricated spool piece	695.00
18) Perform modifications to wellhead & discharge, fabricate custom spool Pieces approximately 25-30 hours	4,050.00
19) Dispose of pump (if client's preference)	375.00
20) Perform static video of well**	1,000.00
21) Review video, submit recommendations with DVD copy to client	0.00
22) Form and pour 2'x2'x8" concrete pad	2,500.00
23) Tear down pump; inspect bowls, bearings, impellers, impeller shaft & Collets; inspect & perform runouts on lineshafting; inspect column pipe & Integrity of threads; inspect stuffing box, stuffing box bearing & wellhead; Digitally photograph, submit condition report with photos & recommendations to client	1,170.00

TOTAL PER WELL: \$ 18,926.80

**We recommend performing a video survey on well to check downhole conditions when pump is pulled

If you have any questions or comments about the above information please feel free to give us a call. Thank you.

Sincerely,
Jayne L. Prindible
Comptroller

**FOR YOUR TOTAL PUMP & WELL FIELD NEEDS
ABOVE QUOTATION GOOD FOR 30 DAYS.**

QUOTATION



AQUIFER MAINTENANCE & PERFORMANCE SYSTEMS, INC.

7146 Haverhill Road N. • West Palm Beach, FL 33407 • 561-494-2844

March 7, 2017

Pembroke Pines
Pembroke Pines, FL 33444
Attn: Julie Fisher

Re: Well #2

AMPS, Inc. appreciates the opportunity to submit the following proposal for your review:

1) Mobilize/demobilize equipment to site	\$ 800.00
2) Pull existing vertical turbine pump & equipment from well, take to WTP	1,345.00
3) Jackhammer existing 2'x2'x5" concrete pad, dispose of debris approximately 6 to 8 hours (\$125/hour)	875.00
4) 1 - 2'x12" steel pipe	297.35
5) Fabricate 2' steel pipe to existing well casing, weld 4" pipe onto casing vent	495.00
6) 1 - Fabricated custom base plate for wellhead	795.00
7) 1 - 4'x4" steel pipe (\$16.10/foot)	64.40
8) 1 - 4" Steel coupling	63.95
9) Miscellaneous fittings for air relief valve setup & tap	980.00
10) 2 - 6"x8" Ductile spool pieces (\$240/each)	480.00
11) 4 - 8" 150lb slip on flanges (\$84/each)	336.00
12) 1 - 6" 150lb slip on flange	75.00
13) 6 - 8" 316ss gasket & bolt kits (\$87.70/each)	526.20
14) 1 - 3'x3'x1/8" gasket	69.95
15) 1 - 4'x8" steel pipe (\$39.95/foot)	159.80
16) 1 - Male cam lok fitting with female cap	106.75
17) 1 - 6" Gate valve	875.00
18) 2 - 6" 316ss gasket & bolt kits (\$80/each)	160.00
19) 1 - 6" Companion flange	215.40
20) Perform modifications to wellhead & discharge, fabricate custom spool Pieces approximately 25-30 hours	4,050.00
21) Dispose of pump (if client's preference)	375.00
22) Perform static video of well**	1,000.00
23) Review video, submit recommendations with DVD copy to client	0.00
24) Form and pour 2'x2'x8" concrete pad	2,500.00
25) Tear down pump; inspect bowls, bearings, impellers, impeller shaft & Collets; inspect & perform runouts on lineshafting; inspect column pipe & Integrity of threads; inspect stuffing box, stuffing box bearing & wellhead; Digitally photograph, submit condition report with photos & recommendations to client	1,170.00

TOTAL PER WELL: \$ 17,814.80

**We recommend performing a video survey on well to check downhole conditions when pump is pulled

If you have any questions or comments about the above information please feel free to give us a call. Thank you.

Sincerely,
Jayne L. Prindible
Comptroller

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ABOVE QUOTATION GOOD FOR 30 DAYS.**

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AQUIFER MAINTENANCE & PERFORMANCE SYSTEMS, INC.

7146 Haverhill Road N. • West Palm Beach, FL 33407 • 561-494-2844

March 6, 2017

Pembroke Pines
Pembroke Pines, FL 33444
Attn: Julie Fisher

Re: Well #3

AMPS, Inc. appreciates the opportunity to submit the following proposal for your review:

1) Mobilize/demobilize equipment to site	\$ 800.00
2) Pull existing vertical turbine pump & equipment from well, take to WTP	1,345.00
3) Jackhammer existing 2'x2'x5" concrete pad, dispose of debris approximately 6 to 8 hours (\$125/hour)	875.00
4) 1 - 2'x12" steel pipe	297.35
5) Fabricate 2' steel pipe to existing well casing, weld 4" pipe onto casing vent	495.00
6) 1 - Fabricated custom base plate for wellhead	795.00
7) 1 - 4'x4" steel pipe (\$16.10/foot)	64.40
8) 1 - 4" Steel coupling	63.95
9) Miscellaneous fittings for air relief valve setup & tap	980.00
10) 2 - 6"x8" Ductile spool pieces (\$240/each)	480.00
11) 4 - 8" 150lb slip on flanges (\$84/each)	336.00
12) 1 - 6" 150lb slip on flange	75.00
13) 6 - 8" 316ss gasket & bolt kits (\$87.70/each)	526.20
14) 1 - 3'x3'x1/8" gasket	69.95
15) 1 - 4'x8" steel pipe (\$39.95/foot)	159.80
16) 1 - Male cam lok fitting with female cap	106.75
17) 1 - 6" Gate valve	875.00
18) 2 - 6" 316ss gasket & bolt kits (\$80/each)	160.00
19) 1 - 6" Companion flange	215.40
20) Perform modifications to wellhead & discharge, fabricate custom spool Pieces approximately 25-30 hours	4,050.00
21) Dispose of pump (if client's preference)	375.00
22) Perform static video of well**	1,000.00
23) Review video, submit recommendations with DVD copy to client	0.00
24) Form and pour 2'x2'x8" concrete pad	2,500.00
25) Tear down pump; inspect bowls, bearings, impellers, impeller shaft & Collets; inspect & perform runouts on lineshafting; inspect column pipe & Integritiy of threads; inspect stuffing box, stuffing box bearing & wellhead; Digitally photograph, submit condition report with photos & recommendations to client	1,170.00

TOTAL PER WELL: \$ 17,814.80

**We recommend performing a video survey on well to check downhole conditions when pump is pulled

If you have any questions or comments about the above information please feel free to give us a call. Thank you.

Sincerely,
Jayne L. Prindible
Comptroller

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