BID SCHEDULE

Item No.	Description	Unit	Estimated Quantity	Unit Price	Price
1	Equipment mobilization/demobilization, US Alert, pre-con meeting, construction fence, site clean-up, Well Completion Report.	Lump Sum	1		
2	Water Pollution Control Plan	Lump Sum	1		
Monitoring Well: MW-A (Bid Items 3 - 13)					
3	Obtain Well Permit	Lump Sum	1		
4	Drill 8⅝-inch diameter borehole to 60 feet below ground surface by sonic, provide continuous core formation samples.	Linear Foot	60		
5	Install 4-inch Schedule 40 PVC Blank from Surface to 35 feet depth.	Linear Foot	35		
6	Install 4-inch Schedule 40 PVC screen with 0.020-inch slots from 35 to 55 feet depth.	Linear Foot	20		
7	Install 8x20 sand filter media from 32 to 60 feet depth.	Linear Foot	28		
8	Install bentonite chip seal from 30 to 32 feet depth.	Linear Foot	2		
9	Surge and bail up to 80 gallons or 60 minutes per well, whichever is reached first, before cementing the annular seal.	Hour	1		
10	Install sand-cement grout annular seal from surface to 30 feet depth.	Linear Foot	30		
11	Install well pad, 12-inch traffic-rated well box.	Lump Sum	1		
12	Contain and convey cuttings and development water to nearby drying bed at the former wastewater treatment plant.	Lump Sum	1		
13	Abandonment/destruction of test hole to total depth if no well is constructed.	Linear Foot	60		
Monitoring Well: MW-B (Bid Items 14 - 24)					
14	Obtain Well Permit	Lump Sum	1		

BID SCHEDULE

Item No.	Description	Unit	Estimated Quantity	Unit Price	Price
15	Drill 8⅝-inch diameter borehole to 70 feet below ground surface by sonic, provide continuous core formation samples.	Linear Foot	70		
16	Install 4-inch Schedule 40 PVC Blank from Surface to 47 feet depth.	Linear Foot	47		
17	Install 4-inch Schedule 40 PVC screen with 0.020-inch slots from 47 to 67 feet depth.	Linear Foot	20		
18	Install 8x20 sand filter media from 44 to 70 feet depth.	Linear Foot	26		
19	Install bentonite chip seal from 42 to 44 feet depth.	Linear Foot	2		
20	Surge and bail up to 80 gallons or 60 minutes per well, whichever is reached first, before cementing the annular seal.	Hour	1		
21	Install sand-cement grout annular seal from surface to 42 feet depth.	Linear Foot	42		
22	Install well pad, 12-inch traffic-rated well box.	Lump Sum	1		
23	Contain and convey cuttings and development water to nearby drying bed at the former wastewater treatment plant.	Lump Sum	1		
24	Abandonment/destruction of test hole to total depth if no well is constructed.	Linear Foot	70		
Monitoring Well: MW-C (Bid Items 25 - 35)					
25	Obtain Well Permit	Lump Sum	1		
26	Drill 8⅝-inch diameter borehole to 60 feet below ground surface by sonic, provide continuous core formation samples.	Linear Foot	60		
27	Install 4-inch Schedule 40 PVC Blank from Surface to 38 feet depth.	Linear Foot	38		
28	Install 4-inch Schedule 40 PVC screen with 0.020-inch slots from 38 to 58 feet depth.	Linear Foot	20		

BID SCHEDULE

Item No.	Description	Unit	Estimated Quantity	Unit Price	Price
29	Install 8x20 sand filter media from 35 to 60 feet depth.	Linear Foot	25		
30	Install bentonite chip seal from 33 to 35 feet depth.	Linear Foot	2		
31	Surge and bail up to 80 gallons or 60 minutes per well, whichever is reached first, before cementing the annular seal.	Hour	1		
32	Install sand-cement grout annular seal from surface to 33 feet depth.	Linear Foot	33		
33	Install well pad, 12-inch traffic-rated well box.	Lump Sum	1		
34	Contain and convey cuttings and development water to nearby drying bed at the former wastewater treatment plant.	Lump Sum	1		
35	Abandonment/destruction of test hole to total depth if no well is constructed.	Linear Foot	60		
Monitoring Well: MW-D (Bid Items 36 - 48)					
36	Obtain Well Permit	Lump Sum	1		
37	Obtain Encroachment Permit	Lump Sum	1		
38	Traffic Control Plan and Implementation	Lump Sum	1		
39	Drill 8⅝-inch diameter borehole to 65 feet below ground surface by sonic, provide continuous core formation samples.	Linear Foot	65		
40	Install 4-inch Schedule 40 PVC Blank from Surface to 42 feet depth.	Linear Foot	42		
41	Install 4-inch Schedule 40 PVC screen with 0.020-inch slots from 42 to 62 feet depth.	Linear Foot	20		
42	Install 8x20 sand filter media from 39 to 65 feet depth.	Linear Foot	26		
43	Install bentonite chip seal from 37 to 39 feet depth.	Linear Foot	2		
44	Install sand-cement grout annular seal from surface to 37 feet depth.	Linear Foot	37		

BID SCHEDULE

Item No.	Description	Unit	Estimated Quantity	Unit Price	Price
45	Surge and bail up to 80 gallons or 60 minutes per well, whichever is reached first, before cementing the annular seal.	Hour	1		
46	Install well pad, 12-inch traffic-rated well box.	Lump Sum	1		
47	Contain and convey cuttings and development water to nearby drying bed at the former wastewater treatment plant.	Lump Sum	1		
48	Abandonment/destruction of test hole to total depth if no well is constructed.	Linear Foot	65		
Monitoring Well: MW-E (Bid Items 49 - 61)					
49	Obtain Well Permit	Lump Sum	1		
50	Obtain Encroachment Permit	Lump Sum	1		
51	Traffic Control Plan and Implementation	Lump Sum	1		
52	Drill 8⅝-inch diameter borehole to 90 feet below ground surface by sonic, provide continuous core formation samples.	Linear Foot	90		
53	Install 4-inch Schedule 40 PVC Blank from Surface to 68 feet depth.	Linear Foot	68		
54	Install 4-inch Schedule 40 PVC screen with 0.020-inch slots from 68 to 88 feet depth.	Linear Foot	20		
55	Install 8x20 sand filter media from 65 to 90 feet depth.	Linear Foot	25		
56	Install bentonite chip seal from 63 to 65 feet depth.	Linear Foot	2		
57	Install sand-cement grout annular seal from surface to 63 feet depth.	Linear Foot	63		
58	Surge and bail up to 80 gallons or 60 minutes per well, whichever is reached first, before cementing the annular seal.	Hour	1		
59	Install well pad, 12-inch traffic-rated well box.	Lump Sum	1		

BID SCHEDULE

Item No.	Description	Unit	Estimated Quantity	Unit Price	Price
60	Contain and convey cuttings and development water to nearby drying bed at the former wastewater treatment plant.	Lump Sum	1		
61	Abandonment/destruction of test hole to total depth if no well is constructed.	Linear Foot	90		
Monitoring Well: 19P-04 (Bid Items 62 - 64)					
62	Obtain Well Destruction Permit	Lump Sum	1		
63	Traffic Control Plan and Implementation	Lump Sum	1		
64	Grout in place from ground surface to 60 feet below ground surface.	Linear Foot	60		
Monitoring Well: 18P-02 (Bid Items 65 - 69)					
65	Obtain Well Destruction Permit	Lump Sum	1		
66	Traffic Control Plan and Implementation	Lump Sum	1		
67	Excavation and removal of the casing to a depth of 5 feet below the ground surface.	Lump Sum	1		
68	Grout in place from 5 feet to 60 feet below ground surface.	Linear Foot	55		
69	Backfilling the 5-foot excavation with native soil (fill) and finishing the ground surface in a manner consistent with the surrounding area.	Lump Sum	1		

TOTAL BASE BID AMOUNT FOR SCHEDULE (BID ITEMS 1 THROUGH 69)

$ _____(Figures)

_____Dollars

and _____cents (Written