

Attn: Rich
From: Brice



repair of well (4)

HydroGeologic Services, Inc.



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Emad

June 11, 2008

Mr. Brice Gordon
Zorro Trust
49 Zorro Ranch Rd.
Stanley, NM 870569

OK per JE 6/13/08

Re.: Pump Installation Services

Dear Brice,

HydroGeologic Services Inc. (HGS) is pleased to present this proposal for pump installation services at Zorro Ranch near Stanley, NM.

HGS proposes to install a Franklin Electric pump that will have a five-year warranty (product only not labor). The pump is designed for 18 GPM at 600-feet TDH. If pump level is at 400-feet, it would produce 28 GPM. This is variable speed/constant pressure pump/motor. The motor is 230V 3-phase, which uses smaller wire and less electricity. The control box converts the 1-phase to 3-phase and protects and regulates against voltage drop between 190 - 260 V.

Associated costs for the above scope of work:

1. Pull Pump (1-man)	10	HR	\$	100.00	\$	1,000.00
2. Video	1	EA	\$	250.00	\$	250.00
3. Chlorinate/Swab/Bail - Rehb. (1-Man)	8	HR	\$	100.00	\$	800.00
4. Well Seal	1	EA	\$	150.00	\$	150.00
5. 18-540 Variable Speed (Pump/Motor)	1	EA	\$	3,450.00	\$	3,450.00
6. Jacketed Wire #8	500	LF	\$	2.25	\$	1,125.00
7. Install pump (2-Man)	7	HR	\$	150.00	\$	1,050.00
Estimated Total					\$	7,825.00

Our proposal does not include New Mexico gross receipts tax, location of underground utilities, disposal of fluids or cuttings. Special measures necessary to make the site accessible for safe truck mounted equipment and personnel, including road or pad construction and insulating or relocating overhead electric lines. Quantities are estimates only and actual quantities will be determined in the field and billed accordingly. Fluids generated during drilling, development, testing and decontamination will be allowed to leave each location by natural discharge.

HGSP 1173 Zorro Ranch