

**BID SCHEDULE A  
Alamosa Plant Well Re-Drill**

<u>ITEM</u>	<u>DESCRIPTION</u>	<u>UNIT</u>	<u>QUANTITY</u>	<u>UNIT PRICE</u>	<u>EXTENSION</u>
1	Wellhead Completion	L.S.	1	\$ _____	\$ _____
2	Mobilization and Cleanup	L.S.	1	\$ _____	\$ _____
3	Drilling 17.5-inch Diameter	L.F.	1310	\$ _____	\$ _____
4	Surface Casing Drilling and Installation	L.F.	40		
5	Furnish and Install Casing and Screen Material: 12.75 inch B. Blank Well Casing (Include pricing for SS 316L and an LCS option with a dissimilar metal connector, 0.375-inch wall thickness)	L.F.	920	\$ _____	\$ _____
	C. Well Screen (Include pricing for Ful-Flo Louvered and Wire Wrapped SS 316L, 0.312-inch wall thickness)	L.F.	380	\$ _____	\$ _____
6	Gravel Pack				
	a. Bentonite Seal	L.F.	10	\$ _____	\$ _____
	b. #60 Transition Sand	L.F.	10	\$ _____	\$ _____
	c. Gravel pack 8/12	LF	400	\$ _____	\$ _____
7	Grout Seal	L.F.	890	\$ _____	\$ _____
8	Well Completion and Development				
	A. Airlift and Swab Heavy Muds	Hr	24	\$ _____	\$ _____
	B. Emplacement of Sodium Hypochlorite	Hr	24	_____	_____
	C. Swab and Airlift	Hr	12	\$ _____	\$ _____
	D. Emplacement of Chemical Dispersants	Hr	28	\$ _____	\$ _____
	E. Swab and Airlift	Hr	24	_____	\$ _____
	G. Pump/Surge Development	Hr	24	_____	\$ _____
	H. Plumbness and Alignment Test	L.S.	1	_____	\$ _____
9	Geophysical Logging (resistivity, single point resistance, natural gamma, and caliper).	LF	1310	\$ _____	\$ _____
10	Well Pumping Test Tests Supply & Install Equipment Provide Submersible Pump & Equip <i>for testing purposes</i>	L.S.	1	\$ _____	\$ _____
	a. 8 – hour Step Test	Hr	8	\$ _____	\$ _____
	b. 72- hour Pumping test	Hr	72	\$ _____	\$ _____
11	Disinfection	L.S.	1	\$ _____	\$ _____
12	Video Survey - 3600 view recording capable.	L.S.	1	\$ _____	\$ _____
13	Temporary Wellhead Completion	L.S.	1	\$ _____	\$ _____
	<b>TOTAL:</b>				
<b>TOTAL (IN WORDS)</b>					
_____					
_____					
_____					

Current well  
12" well casing to 893 ft  
recorded depth = 1500 ft, but lower 300 ft filled in b/c arsenic  
893-1200 = mostly perforated

hole = 16 inch to 900 ft

12.75 inches 900-1500