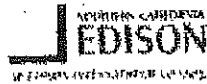


EXHIBIT “A”



Confidential/Proprietary Information

September 28, 2012

VAN DAM, CRAIG
7316 W. AVENUE D-8
LANCASTER, GA 93536

HYDRAULIC TEST RESULTS, Plant: WELL

Location: 7316 W. AVENUE D-8 HP: 125
Cust #: 1-191-7810 Serv. Acct #: 028-6575-01
Meter: 254000-013353 Pump Ref. #: 25290

In accordance with your request, an energy efficiency test was performed on your turbine well pump on September 18, 2012. If you have any questions regarding the results which follow, please contact RICK KOCH at (806)854-7312.

Results	Equipment	
	Pump:	No:
	Motor:	No:
	PEERL	NO PLATE
	US	1220002
	Test 1	Test 2
Discharge Pressure, PSI	74.8	88.4
Standing Water Level, Feet	200.8	200.5
Drawdown, Feet	202.7	198.5
Discharge Head, Feet	172.1	227.3
Pumping Water Level, Feet	403.2	399.0
Total Head, Feet	575.3	626.3
Capacity, GPM	685	659
GPM per Foot Drawdown	3.4	3.3
Acre Feet Pumped in 24 Hours	3.028	2.913
kW Input to Motor	134.2	132.0
HP Input to Motor	180.1	177.0
Motor Load (%)	133.0	130.7
Measured Speed of Pump, RPM	1,773	
kWh per Acre Foot	1,055	1,088
Overall Plant Efficiency (%)	55.3	58.9

The above test results indicate various operating conditions of this pump. At the time of the test, the pump was discharging a considerable amount of air and had a lot of falling water. The valve was throttled to 75 psi to keep the pump from breaking suction. Test #2 was throttled more to create another test condition.

RUSS JOHNSON
Manager
Hydraulic Services

CVD000137