88849

WELL TEST DATA SHEET

Layne Christensen Company

PROFESSIONAL SERVICES FOR WATER SYSTEMS

5931 Brittmoore Road Houston, TX 77041 (o) 713 466 5001

Job Name	Walnut IA	Job # :	47086	Date	1-27-18
Location	SW of town by WTP	Well ID:	New	Tested By	Joe Dooling
Dia. of Well	7"18 ID			Driver type & HP	100 HP MTR
Depth of Well	1200' ft.	Orifice Size	6 x 4	Column & Shaft size	6" T&C
Length of Airline	466' ft.	Flowmeter type & Size	NA	Bowl mod & stgs	10RKHC Layne
Pump Setting	460' ft.			Manufacturer	Layne
Static Level	289 ft.			Pump serial No.	NA

Time	Piez. (in)	G.P.M.	Air Gauge (ft)	Pumping Level	Drawdown	Specific Capacity	Discharge Lbs.	Total Head	Sand PPM	AMPS / RPM	Remarks
3.00PM	35"	400	19'	441'	152'	2.63			0		Pumping Clear Water
3:01	35"								0		
3:02	35"								0		
3:03	35"								0		
3:04	35"								0		
3:05	35"								0		
3:06									0		
3:07									0		
3:08									0		
3:09									0		
3:10									0		
3:15									0		
3:20									0		
3:25									0		
3:30									0		
3:35									0		
3:40									0		
3:45									0		
3:50									0		
4:15									0		
									0		

88849

WELL TEST DATA SHEET

Layne Christensen Company

PROFESSIONAL SERVICES FOR WATER SYSTEMS

5931 Brittmoore Road Houston, TX 77041 (o) 713 466 5001

Job Name	Walnut IA	Job # :	47686	Date	11/27/13
Location	5W of town by WTP	Well ID:	9.88	Tested By	Joe Dooling
Dia. of Well	9 7/8" ID			Driver type & HP	100 HP MTR
Depth of Well	2000' ft.	Orifice Size	6 x 4	Column & Shaft size	6" T&C
Length of Airline	460 ft.	Flowmeter type & Size	NM	Bowl mod & stgs	10RKHC
Pump Setting	460 ft.			Manufacturer	Layne
Static Level	289 ft.			Pump serial No.	

Time	Piez. (in)	G.P.M.	Air Gauge (ft)	Pumping Level	Drawdown	Specific Capacity	Discharge Lbs.	Total Head	Sand PPM	AMPS / RPM	Remarks
4:45	34"	400	19'	441'	152'	2.63			0		
5:15	38"	400	19'						0		
5:45	38"	400	19						0		
6:45	38'	400	19						0		
7:45	38"	400	19						0		
8:45	38"	400	19						0		
9:15 PM	38	400	19						0		
10:45	38	400	19						0		
11:45	38	400	19						0		
12:45	38	400	19						0		
1:45	38	400	19						0		
2:45	38	400	19						0		
3:45	38	400	19						0		
4:45	38	400	19						0		
5:45	38	400	19						0		
6:45	38	400	19						0		
7:45	38	400	19						0		
8:45	38	400	19						0		
9:45	38	400	19						0		
10:45	38	400	19						0		
11:45	38	400	19						0		
12:45	38	400	19						0		
1:45	38	400	19						0		
2:45	38	400	19						0		
3:00 PM	38	400	19'						0		
									0		
									0		

88849

WELL TEST DATA SHEET

Layne Christensen Company

PROFESSIONAL SERVICES FOR WATER SYSTEMS

5931 Brittmoore Road Houston, TX 77041 (o) 713 466 5001

Job Name	Walnut IA	Job # :	47084	Date	1-28-15
Location	SW of town by WTP	Well ID:	New	Tested By	Joe Dooling
Dia. of Well	9 7/8" ID			Driver type & HP	
Depth of Well	2000 ft.	Orifice Size	6X4	Column & Shaft size	
Length of Airline	760 ft.	Flowmeter type & Size	NA	Bowl mod & stgs	
Pump Setting	460 ft.	RECOVERY		Manufacturer	
Static Level	285 ft.			Pump serial No.	

Time	Piez. (in)	G.P.M.	Air Gauge (ft)	Pumping Level	Drawdown	Specific Capacity	Discharge Lbs.	Total Head	Sand PPM	AMPS / RPM	Remarks
3:00 P	NA	E	55'	405					0		Test Done Client states
3:01			60'	400					0		Old well
3:02			115'	345					0		
3:03			141'	319					0		
3:04			155	305					0		
3:05			158	302					0		
3:06			160	300'					0		
3:07			160	300					0		
3:08			160	300					0		
3:09			160	300					0		
3:10			160	300					0		
3:15			160	300					0		
3:20			160	300					0		
3:25			160	300					0		
3:30			166	300					0		
3:35			160	300					0		
3:40			160	300					0		
3:45			155	305					0		Dropped 5' Old well foaming
4:15			155	305					0		
4:45			155	305'					0		
									0		
									0		
									0		
									0		
									0		
									0		
									0		
									0		

88849

WELL TEST DATA SHEET

Layne Christensen Company

PROFESSIONAL SERVICES FOR WATER SYSTEMS

5931 Brittmoore Road Houston, TX 77041 (o) 713 466 5001

Job Name	Walnut IA	Job # :	1-27-28-18	Date	1-27-28-18
Location	SW of WTP	Well ID:	?	Tested By	Joe Dooling
Dia. of Well				Driver type & HP	30 HP Per client
Depth of Well	±600 ft.	Orifice Size		Column & Shaft size	
Length of Airline	463 ft.	Flowmeter type & Size		Bowl mod & stgs	
Pump Setting	463 ft.	OLD WELL READING		Manufacturer	
Static Level	300 ft.			Pump serial No.	

Time	Piez. (in)	G.P.M.	Air Gauge (ft)	Pumping Level	Drawdown	Specific Capacity	Discharge Lbs.	Total Head	Sand PPM	AMPS / RPM	Remarks
3:00P			161						0		Charges could be in
4:00			161						0		
5:00			163						0		airline deviation
6:00			163						0		
7:00			163						0		
8:00			161						0		
9:00			161						0		
10:00			163						0		
11:00			163						0		
12:00A			161						0		
1:00			161						0		
2:00			160						0		
3:00			161						0		
4:00			161						0		
5:00			160						0		
6:00			160						0		
7:00			160						0		
8:00			160						0		
9:00			160						0		
10:00			160						0		
11:00			160						0		
12:00P			160						0		
1:00			160						0		
2:00			160						0		
3:00			160						0		
									0		
									0		
									0		