

El Segundo 2021 Wells

4th Quarter Wells					
Location	KPL 6			Time onsite	1010
Crew	MN/ND			Time offsite	
Weather	Clear				
				Casing vol	23.6
TD	336			Purge vol	70.7
SR	361				
WC	-25			clarity	Clear
	P2 = 296	P3 = 284	P4 = 289		
Cal	4.01	7.01	10.01	1288	
Actual	4.01	7.01	10.01	1288	
		Conduct			
		ivity			
		± 20	Temp	pH	
Date	Time	uMhos	±1°F	±0.1	
11/9/2021	1010	1	14.1	8.5	Grab
					Sterile
Comments: Could not record well depth					

Location	KPL 5			Time onsite	1200
Crew	MN/ND			Time offsite	
Weather	Clear				
				Casing vol	0
TD	445			Purge vol	0
SR					
WC	445			clarity	Clear
Cal	4.01	7.01	10.01	1288	
Actual	4.01	7.01	10.01	12.88	
		Conduct			
		ivity			
		± 20	Temp	pH	
Date	Time	uMhos	±1°F	±0.1	
11/9/2021	1200	1.33	14	8.49	Grab
					Sterile
Comments: Could not record well depth					

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Location	Gallup	Time onsite	810			
Crew	MN/ND	Time offsite	820			
Weather	Clear					
		Casing vol	32.9664			
TD	1275	Purge vol	98.8992			
SR	505					
WC	770	Clarity	Clear			
Cal	4.01	7.01	10.01	1288		
Actual	4.01	7.01	10.01	1288		
		Conductivity				
		± 20	Temp	pH		
Date	Time	uMhos	±1°F	±0.1		
11/9/2021		820	2.06	13.06	8.44	Grab
						Sterile
Comments: Could not record well depth						

Location	SJ-120	Time onsite		
Crew		Time offsite		
Weather				
		Casing vol	0	
TD	1860	Purge vol	0	
SR	0			
WC	1860	clarity		
		* No depth Sounder tube damaged		
Cal	4.01	7.01	10.01	1288
Actual	4.01	7.01	10.01	1288
		Conductivity		
		± 20	Temp	pH
Date	Time	uMhos	±1°F	±0.1
No Sample SJ120 Well is not working at the time				
Comments: Could not record well depth				

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Location	Dalton				Time onsite	910
Crew	MN/ND				Time offsite	
Weather	Clear					
					Casing vol	0
TD	710				Purge vol	0
SR	0					
WC	710				clarity	Clear
Cal	4.01	7.01	10.01	1288		
Actual	4.01	7.01	10.01	1288		
Conductivity						
± 20      Temp      pH						
Date      Time      uMhos      ±1°F      ±0.1						
11/9/2021	910	1.94	12.4	9.02	Grab	
					Sterile	
Comments: Could not record well depth						

Location	East Side				Time onsite	930
Crew	MN/ND				Time offsite	
Weather	clear					
					Casing vol	49.22112
TD	1490				Purge vol	147.66336
SR	754					
WC	736				clarity	Clear
Cal	4.01	7.01	10.01	1288		
Actual	4.01	7.01	10.01	1288		
Conductivity						
± 20      Temp      pH						
Date      Time      uMhos      ±1°F      ±0.1						
11/9/2021	930	1.9	23.1	8.57	Grab	
					Sterile	
Comments: Could not record well depth						

El Segundo 2021 Wells

Location	Plant well				Time onsite	830
Crew	MN/ND				Time offsite	
Weather	Clear					
					Casing vol	28.0704
TD	1490				Purge vol	84.2112
SR	430					
WC	1060				clarity	
Cal	4.01	7.01	10.01	1288		
Actual	4.01	7.01	10.01	1288		
Conductivity						
± 20      Temp      pH						
Date	Time	uMhos	±1°F	±0.1		
11/9/2021	830	1.06	18.4	8.43	Grab	
					Sterile	
Comments: Could not record well depth						