

Step Drawdown Form

Permit number: _____ Application number: _____

Applicant's Name: Alilo A

Project Name: _____

Project Location: Section: _____ Township: _____ Range: _____

Weather Conditions: _____

Test Operator: _____ Test Date: _____

Pump Characteristics: Power: _____ HP; Discharge Diameter: _____ IN

Flow Meter Type: _____

Static water Level: _____ FT from the Top of Casing

Discharge Rate (GPM)	Time (MIN)	Depth from Top of Casing to water Surface (FT)	Drawdown* (FT)	Chloride Conc. (MG/L)	Conductivity (MICROMHOS/CM)
Prod	5-2.74	2.26	-		
M15	5-2.12	2.38	-		
M10	2-1.01	.99	-	sp. cap	
M25	5-3.05	1.95	-		
M20	2-.91	1.09	-		
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Step 1 140 GPM P	5-1.7	3.3	1.04	134.6	
M15					
M10					
M25					
M20					
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Step 2 235 GPM P	5-1.04	3.96	1.7	138	
M15	5-1.98	3.02	.14		
M10	2-.74	1.26	.27		
M25	5-2.9	2.1	.15		
M20	2-.73	1.27	.18		
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Step 3 338 gpm P	6-.99	5.01	2.75	122.9	
M15	5-1.89	3.11	.23		
M10	2-.62	1.38	.39		
M25	5-2.81	2.19	.24		
M20	2-.63	1.37	.28		

* Drawdown is the static water level minus pumping level.

NOTE: Attach copy of well log and completion report.

r M15, M10, = 100 ft.

r M25, M20 = 200 ft.

no coupling on production well
site wet during sp. cap. test

