#### **UMAT 56522**



2 N/3 ZE- 28 SE/NE

Application No. U 688
Permit No. U 621
Well No.

#### REPORT ON COMPLETION OF WELL

(Note: This report should be submitted to the State Engineer, Salem, Oregon, as soon as possible after the well is completed. If more than one well is covered by this permit, a separate report shall be filed for each)

Name of nearest natural surface stream McKay will.  Distance from well to that stream: 260 feet.  If the well is less than 1300 feet from a natural surface stream, give the difference in elevation between the ground surface at the well and the lowest poir in stream channel:  Date of beginning drilling or digging:  Date well was completed								
	LOG OF HATER	IALS ENCOUNTERED						
	Character of Material	Depth at which encountered	Thickness of stratum					
	Silf Dan	At surface ft.	ft ft					
		ft.	ft					
	Kiver gravel	ft.	7 ft					
		ft.	ft					
		ft.	ft ft					
		ft.	ft					
		ft.	ft					
	Remarks:							
	WELL INFORMATION							
	Depth at which water was first enc	ches. Depth of wellountered /4	fee fee					
	Water level when completed: / 4 Additional information regarding we caves, obstructions, rock, etc.:	ell; such as soil condition	ground surface. ns, quick sand,					

Parint No. 621

# STATE ENGINEER SALEM, OREGON

### CAPACITY TEST

36.	Date of test:	37. Tempera	ture of	water°F.	or	<b>_°</b> C•	
38.	Motor speed during test:						
39•	Test made by (weir, tan	k or other means):_					
١.			1				
40.	Pounds TOTAL HEAD			*Feet to	Draw-	+Time	
	pressure		per min.	water level			
	lbs.; Gauge at pump			ft.			
	lbs., Gauge at pump	Total ft. in.		ft.	ft.	M•	
	lbs., Gauge at pump	Total ft. in.		ft.	ft.		
	lbs., Gauge at pump	Total ft. in.		ft.	ft.		
	lbs., Gauge at pump	Total ft. in.		ft.	ft.		
	lbs., Gauge at pump	Total ft. in.		ft.	ft.		
	lbs., Gauge at pump	Total ft. in.		ft.	ft.		
	lbs., Gauge at pump	Total ft. in.		ft.	ft.		
	lbs., Gauge at pump	Total ft. in.		ft.	ft.		
	lbs., Gauge at pump	Total ft. in.		ft.	ft.		
	lbs., Gauge at pump	Total ft. in.		ft.	ft.		
	lbs., Gauge at pump			ft.	ft.		
	lbs.; Gauge at pump	Total ft. in.		ft.	ft.	M.	
	lbs.; Gauge at pump	Total ft. in.		ft.	ft.	м.	
	lbs.; Gauge at pump			ft.	ft.	M.	
	lbs.; Gauge at pump			ft.	ft.	м.	
	lbs., Gauge at pump	Total ft. in.		ft.	ſt.	м.	
41. 42.	line.  Distance from ground Distance water level Hour and minute at wh Installation will work Water is discharged int	is lowered during t ich observation was efficiently under n	ime intermade.	rval.	ft	•	
43. 44.	Was water lowered to pur Remarks:	mp intake by test?_					
		GENERAL INFORMA	TION				
45.	Name of contractor or o	ther party who dril Address:		ng well:			
46.	Pump and motor were ins Address:		(On	ty da	la	18.	
47.	Capacity test was made Address:	by: that	60 9	sallon	per 1	muito to	
48.	General remarks:	udge pun	J. W	as us	es	during	
	diggi	ng of we	W,			<	
	<u> </u>	$\smile$					

# STATE ENGINEER SALEM, OREGON

## **UMAT 56522**

PUMP INFORMATION

Manufacturer of pump: facus:
Data on name or base plate:
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Data on pump bowl assembly:
and the pump bonz dobombay.
Size of pump: 12 with distlibing.
Rated capacity: 28 gallon's per minute.
Rated speed: revolutions per minute.
Number of stages:
Size of intake pipe: 2 inch
Size of discharge pipe: /5 wcl
Length of intake pipe: 6 feet.
Length of discharge pipe:
Suction lift: (difference in elevation between water surface in well and pump) / / / / / / / / / / / / / / / / / / /
line) / Root
Depth of pump intake below ground surface: 6 feet.
Remarks:
Name of manufacturer: Second Electric
Address 4
Address: Type of motor or engine: Single phase 12 H.P. 3450 R.P.
Rated horsepower: /2
Rated horsepower: 12 Rated speed of motor or engine: 3450 revolutions per minute.
 Rated Speed of motor or engine: 3450 revolutions per minute.  Rated Capacity of Pump
Rated Speed of motor or engine: 3450 revolutions per minute.  Rated Capacity of Pump (with described motor) 28 g.p.m. at ft. head
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 Rated Speed of motor or engine: 3 4 50 revolutions per minute.  Rated Capacity of Pump (with described motor)  2 g.p.m. at ft. head g.p.m. at ft. head g.p.m. at ft. head
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Rated Speed of motor or engine: 3450 revolutions per minute.  Rated Capacity of Pump (with described motor)  28 g.p.m. at ft. head ft. head