## **UMAT** 54207

W.R. murphy

i Z	543
Application No. U	10
Permit No. U <u>49</u> Well No.	le

## 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)

1. 2. 3. 4.	Location of well: NE 6/5W4  Name of nearest natural surface Distance from well to that strea If the well is less than 1300 fe ference in elevation between the in stream channel: Date of beginning drilling or di	teet from a natural surface st ground surface at the well feet.  gging. OT/ /95/	Rge.35 F.W. M.
	Date well was completed 7777-	OF MATERIALS ENCOUNTERED	<del></del>
7.	Character of Material	Depth at which encountered	Thickness of stratum
		At surface	ft.
		ft.	ft.
		ft.	ft.
		ft. ft.	ft.
		ft.	ft.
		, ft.	ft.
		ft.	ft.
		ft.	ft.
	Remarks:		
8. 9. 10. 11.		feet below well; such as soil conditi	feet. ground surface.

## PUMP INFORMATION

	Manufacturer of pump: Pearless Rumps
	Address: Los Angeles California.  Data on name or base plate: Link Mumber 15377A
	de di namo di saso prado. Di chia di la
•	
	Data on pump bowl assembly:
	noner
•	
٠	Size of pump: 20 House parcier
	Rated capacity: 300 gallons per minute.
	Rated speed: (757) revolutions per minute.
	Jumber of stages: 7
	Size of intake pipe: 5
	Size of discharge pipe: 4''
	ength of intake pipe: 147
	ength of discharge pipe: 3
	Suction lift: (difference in elevation between water surface in well and
	pump) / 5"
	discharge lift: (difference in elevation between pump and end of discharge
•	ine) O
	epth of pump intake below ground surface: /47 feet.
]	lemarks: turbine type pump.
	MOTOR OR ENGINE INFORMATION
•	Jame of manufacturer: U.S. Electrical Motors Inc.
	Jame of manufacturer: U.S. Electrical Motors Inc.
	Jame of manufacturer: U.S. Electrical Motors Inc.
	Jame of manufacturer: U.S. Electrical Motors Inc.  Eddress: Los Angeles, California  Type of motor or engine: Electric Linking
	Jame of manufacturer: U.S. Electrical Motors Inc.  ddress: Los Angoles, California  Type of motor or engine: Clertric Turking  Data on name or base plate: Typel C. FU.H. Serial 893790
	Jame of manufacturer: U.S. Electrical Moloro Inc.  Address: Los Angeles, California  Cype of motor or engine: Electrical Lunding  Data on name or base plate: Typel C FU.H. Serial 893790  50° C 1940° C. notting
	Jame of manufacturer: U.S. Electrical Motors Inc.  Address: Los Angeles, California  Type of motor or engine: Electric Linking  Data on name or base plate: Typel C. FU.H. Serial 893790  50° C. Hyo'C. Noting  B. Basign
	Jame of manufacturer: U.S. Electrical Moloro Inc.  Iddress: Los Angeles, California.  Type of motor or engine: Cleatife Turking  Data on name or base plate: Typel C. FU.H. Serial 893790  50°C 1940°C. Noting  B. Basign  25-23 James
•	Jame of manufacturer: U.S. Electrical Moloro Inc.  Address: Los Angeles, California.  Type of motor or engine: Cleatife Turking  Data on name or base plate: Typel C. Fy. H. Serial 893790  50°C 1940°C noting  B. Besign  25-23-20-30
•	Jame of manufacturer: U.S. Electrical Moloro Inc.  Address: Los Angeles, California.  Type of motor or engine: Clertic Lucking  Data on name or base plate: Typel C #4. Serial 893790  50°C 1940°C noting  B. Besign  25-25-25-20-908  Cated horsepower: 20
•	Jame of manufacturer: U.S. Electrical Moloro Inc.  Address: Los Angeles, California.  Type of motor or engine: Cleatife Turking  Data on name or base plate: Typel C. Fy. H. Serial 893790  50°C 1940°C noting  B. Besign  25-23-20-30
•	Jame of manufacturer: U.S. Electrical Moloro Inc.  Address: Los Angeles, California.  Type of motor or engine: Clertical Linking  Data on name or base plate: Typel C. FU.H. Serial 893790  50°C M40°C Noting  B. Besign  25-25-25-20  Rated horsepower: 20  Rated speed of motor or engine: 150-1800 revolutions per minute.
•	Jame of manufacturer: U.S. Electrical Moloro Inc.  Address: Los Angeles California  Type of motor or engine: Clertical Turking  Data on name or base plate: Typel C FY.H. Serial 893790  50°C 140°C noting  B. Assign  B. Assign  Cated horsepower: 20  Rated speed of motor or engine: 150-1600 revolutions per minute.  Rated Capacity of Pump
•	Jame of manufacturer: Mad, Electrical Motors Inc.  Address: Los Angoles, California  Type of motor or engine: Clertical Lurding  Data on name or base plate: Typel C FUH.  Serial 893790  Social 40°C. Noting  B. Sesign  25-25-20-20  Rated horsepower: 20  Rated speed of motor or engine: 150-1500 revolutions per minute.  Rated Capacity of Pump  (with described motor)  300 g.p.m. at 2.35 ft. head
•	Jame of manufacturer: Mad, Electrical Motors Inc.  Iddress: Longales, California  Type of motor or engine: Electric Turbine  Data on name or base plate: Typel C FUH. Serial 893790  50°C 140°C noting  B. Besign  25-2-3-0  Cated horsepower: 20  Cated speed of motor or engine: 150-1800 revolutions per minute.  Cated Capacity of Pump  (with described motor)  300 g.p.m. at 235 ft. head  g.p.m. at 135 ft. head
•	Jame of manufacturer: U.S. Electrical Motors Inc.  didress: Los Angeles, California  Type of motor or engine: Used C FUH. Serial 893790  Social 40°C. Noting  B. Serige  25-25 onges  Cated horsepower: 20  Cated speed of motor or engine: 150-1800 revolutions per minute.  Cated Capacity of Pump  (with described motor)  300 g.p.m. at 130 ft. head  g.p.m. at ft. head  g.p.m. at ft. head
•	Jame of manufacturer: M.S. Electrical Motors Inc.  Address: Los Angoles, Californica  Type of motor or engine: Clert. Limbers  Data on name or base plate: Typel C FY.H. Serial 893790  50°C 140°C Noting  B. Assign  25°-25° Omposition  Cated horsepower: 2C  Rated speed of motor or engine: 150 - 1500 revolutions per minute.  Rated Capacity of Pump  (with described motor)  300 g.p.m. at 135 ft. head  g.p.m. at ft. head  g.p.m. at ft. head  g.p.m. at ft. head
•	Jame of manufacturer: M.S. Electrical Motors Inc.  Address: Los Angeles, Californica  Type of motor or engine: Clert.  The serial 893790  Social 40°C. Noting  B. Assign  25-25  Cated horsepower: 2C  Cated speed of motor or engine: 150-150  Cated Capacity of Pump  (with described motor)  300 g.p.m. at ft. head  g.p.m. at ft. head  g.p.m. at ft. head
•	Jame of manufacturer: U.S. Electrical Molors Inc.  didress: Los Angeles, California  Type of motor or engine: Cleated Lumber  Data on name or base plate: Typel C #U.H. Serial 893790  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
•	Jame of manufacturer: M.S. Electrical Motors Inc.  Address: Los Angeles, Californica  Type of motor or engine: Clert. Limbers  Data on name or base plate: Typel C FUH. Serial 893790  50°C 140°C Noting  B. Assign  25°-25° Ompos  Rated horsepower: 2C  Rated speed of motor or engine: 150 - 1500 revolutions per minute.  Rated Capacity of Pump  (with described motor)  900 g.p.m. at 136 ft. head  g.p.m. at ft. head  g.p.m. at ft. head  g.p.m. at ft. head

## CAPACITY TEST

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Dressure    Social Composition   Social Composition		Test made	by (we	eir,	, tanl	or ot	her mea	ns):	orfix	٧			
Dressure    Social Composition   Social Composition		D 3 -	momar.	110	<u> </u>	ሂጥ	o+ 07 73	f+	Gallons	I Foot	+.0	#Draw-	+Time
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* Difference in elevation between water level in well and outlet of pump te line.  * Distance from ground level to water surface in well.  * Distance water level is lowered during time interval.  + Hour and minute at which observation was made.  Installation will work efficiently under normal head of													
* Difference in elevation between water level in well and outlet of pump te line.  * Distance from ground level to water surface in well.  * Distance water level is lowered during time interval.  + Hour and minute at which observation was made.  Installation will work efficiently under normal head of			Caugo	2+	bamb	Total			The second second				
Remarks: Tell pump with willings and selection of contractor or other party who drilled or dug well: Harding B.  Address: Walla Walls. Walls.  Pump and motor were installed by: Walls Walls.  Capacity test was made by: Walls Walls.		Distance water level is lowered during time interval.  + Hour and minute at which observation was made.  Installation will work efficiently under normal head of 300 ft.											
Remarks: Tell pump with willings and selection of contractor or other party who drilled or dug well: Harding B.  Address: Walla Walls. Walls.  Pump and motor were installed by: Walls Walls.  Capacity test was made by: Walls Walls.													
Capacity test was made by:  Walla, Walla, Walla, Maddress:  Address:  Walla, Wa								est?	yes:				
Name of contractor or other party who drilled or dug well: Harding B.  Address: Walla, Wall, Wall,  Pump and motor were installed by: Walla, Wall,  Address: Walla, Walla, Wall,  Address: Walla, Wall,  Address: Walla, Wall,  Address: Wall, Wall,		Remarks:_	tost	Ri	unp	nun	wi	Pop	Ven_				
Name of contractor or other party who drilled or dug well: Harding B.  Address: Walla, Wall, Wall,  Pump and motor were installed by: Walla, Wall,  Address: Walla, Walla, Wall,  Address: Walla, Wall,  Address: Walla, Wall,  Address: Wall, Wall,		<del></del>			0								
Pump and motor were installed by: While Base Co  Address: Walle Walls  Capacity test was made by: Walls Walls, Walls  Address: Walls Walls, W						GEN	VERAL IN	FORM	ATION		_	σ.	
Capacity test was made by: Walland Wash.  Address: Walland Walland.							Add	dri lre <b>p</b> s	lled or	dug wel	1: H	adin	S.
Capacity test was made by: Klanding Boos, Address: Walla Walla, West.		Pump and					by: 11/2	M.	Se D	sed Ce	<b></b>		
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