

John L. Geyen *)

CTATE DEPOSETR

SALEM, OREGON

UMATILLA Application No. U 57 Permit No. U 568 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)

1	ference in elevation between the grain stream channel: Date of beginning drilling or diggrate well was completed Date well was completed	feet.		and the lowes	t poin
	LOG OF MATER	IALS ENCOUNTERED	·		····
	Character of Material	Depth at w		Thickness stratum	
	Clas - some drawl	At surface		1/0	ft.
	- Chravel	110	ft.	120	ft.
	alas	120	ft.	135	ft.
	I havel	135	ft.	135	ft.
	Class	137	ft.	144	ft.
	Snave.	144	ft.	.156	ft.
	Asoul - Small clay storps	156	ft.	171	ft.
	- Gravel	177	ft.	189	
	Homarks:	189	ft.	214	ft.
		INFORMATION			
,		ches. Depth of	1/0	214	_feet. _feet.

PUMP INFORMATION

	SALEM, OREGON : SEE
	ρ ρ ρ
12.	Manufacturer of pump: Peerless - Pump Co -
13.	Address:
14.	Data on name or base plate: 50 HP - 3 ph - 2 20 - 440 - 1750 RPM Motolorbo Electric Motor with now reverse ratchet
	Motobarto Eletric Notar with now reverse ratchet
س ب	
15.	Data on pump bowl assembly: 7 stees 10 " M. d. 8" cone strainer
16.	Size of pump: 50 M/2,
17.	Rated capacity: 625 @ 262'TD# gallons per minute.
18.	
19.	Rated speed: / 750 revolutions per minute. Number of stages: 7
20.	Size of intake pipe: 8"
21.	Size of discharge pipe: 12 C. Mischarge asambly.
22.	Length of intake nine: 124 400.
23.	Length of intake pipe: 120' Column Length of discharge pipe: # /2, mile - 8" hard main - /2 mile - 6" fortable Suction lift: (difference in claration between water sumface in well and
24.	Suction lift: (difference in elevation between water surface in well and
tan top 🖷	pump) /00
25.	Discharge lift: (difference in elevation between pump and end of discharge
	line) oto 36 ft at highest point
26.	Depth of pump intake below ground surface: /20' feet.
27.	Remarks:
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	MOTOR OR ENGINE INFORMATION
28.	Name of manufacturer: Westinghouse.
	1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4
29 . 30 .	Type of motor or engine: 50 H. P. 3 ph _ 1750 R.P.M. 220/440 V- Moturbo Elect
JU.	Type of motor of engines 30 14, 8, 3 ph. 1/38 16 17/19. 200/446 4. Instant cher
31.	Data on name or base plate: Le above
€ مادر	basa on name or base prace; see angue
32.	Rated horsepower: Se
33.	Rated speed of motor or engine: /750 revolutions per minute.
34.	Rated Capacity of Pump
	(with described motor) 625 g.p.m. at 262 ft. head
	Yoo g.p.m. at 200 ft. head
	g.p.m. at ft. head
	g.p.m. at ft. head
	g.p.m. at ft. head g.p.m. at ft. head

132 - 6 gal sprinks = 792 40 to kresure

35.

Remarks:

CAPACITY TEST

36.	Date of te					-		ture of				-
38. 39.	Motor spec					her mear	18 .	······································				
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40.	Pounds	TOTAL	HEA	.D	<u>}</u>	otal lif		Gallons	°Feet		Draw-	+Time
	pressure'					in feet		per min.	water			
		Gauge				ft	_in.			ft.		
	lbs.,						_in.	I was the same of		ft.	ft.	
					Total		_in.			ft.	ft	
					Total		_in.	in the second second second second		ft.	ft	
					Total_ Total_		in.	The same of the sa		ft.	ft	
	1bs.,						in.	·		ft.	ft	
	lbs.,						in.	I considerate the second		ft.		
					Total		-in	The second second second second		ft.	ft	
					Total		in.	Bearing the second		ft,	ft	
					Total		in.			ft.		
					Total		in.	I was the same of		ft.		
					Total		in,	-		ft.		
					Total		in.	The state of the s	 -	ft.	ft	
					Total		in			ft.		1
		Gauge							<u> </u>	ft.		
	* Differentine.	Gauge nce in	at ele	pump	Total_ on betw	ft	er le	evel in w		ft.	ft	М.
	* Differentine. Distance Distance Hour and	Gauge nce in e from e water d minu	at ele gro r le te a	pump evation ound level	Total to between the lower to be the lower to	ft. ween water to water ered duri	in. er le suri	evel in w face in w time inte made.	ell. rval.	ft.	ft.	М.
	* Differentine. * Distance Distance	Gauge nce in e from e water d minut lon wi	ele gro r le te a	pump evation ound level at who	Total on betw level to is lowed ich obsenficie	ft. ween water to water ered duri	in. er le suri	evel in w face in w time inte made.	ell. rval.	ft.	ft.	M.
2.	* Differentine. Distance Distance Hour and Installat: Water is	Gauge nce in e from e water d minut dischar	ele gro r le te a ll w	pump evation ound level at white ork of l into	Total n betw level to the content of the content	ft. ween water to water ered duri servation	in. er le suri ing t n was der r	evel in w face in w time inte made. normal he	ell. rval.	ft.	ft.	M.
?• }•	* Differentine. Distance Distance Hour and Installat: Water is	Gauge nce in e from e water d minut lon wil	ele gro r le te a ll w	pump evation ound level at white ork d into	Total Level to low education observations	ft. ween water ered duri servation ently und	in. er le suri ing to n was der n	evel in w face in w time inte made.	rval.	ft.	ft.	mp test
3.	* Differentine. Distance Distance Hour and Installate Water is Was water Remarks:	Gauge nce in e from e water d minut ion wi dischar	ele gro r le te a ll w rged	pump evation ound level et white fork d into	Total on betw level to is lower to be to	ft. yeen water ered duri servation ently und	surfing to was der n	evel in we face in we time intermed to made.	rell. arval. ad of	ft.	ft.	t.
2. 3.	* Differentine. Distance Distance Hour and Installate Water is Was water Remarks:	Gauge nce in e from e water d minut ion wi dischar	ele gro r le te a ll w rged	pump evation ound level et white fork d into	Total on betw level to is lower to be to	ft. yeen water ered duri servation ently und	surfing to was der n	evel in we face in we time intermed to made.	rell. arval. ad of	ft.	ft.	t.
2. 3.	* Differentine. Distance Distance Hour and Installat: Water is	Gauge nce in e from e water d minut ion wi dischar	ele gro r le te a ll w rged	pump evation ound level et white fork d into	Total no betw level to is lowered no interpretation no interpretat	ft. ween water ered duri servation ently und ake by to	suring to was der rest?	face in water interest made. hormal heads were discharge	rell. arval. ad of	ft.	ft.	t.
2.	* Differentine. Distance Distance Hour and Installate Water is Was water Remarks:	Gauge nce in e from e water d minut ion wi dischar	ele gro r le te a ll w rged	pump evation ound level et white fork d into	Total n betw level to is lowered mp interes wered h car	ft. yeen water ered duri servation ently und	suring to was der n	face in water interest made. hormal heads were discharge	rell. arval. ad of	ft.	ft.	t.
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2. 3. X	* Differentine. Distance Distance Hour and Installat: Water is Was water Remarks: Turba	Gauge nce in e from e water d minut lon wi dischar lower Test	ele gror le a le wrged tor wreter were	pump evation ound in evel interest white fork of interest in the control of the c	Total on betw level to is lowered to the constant of the con	yeen water to water ered during the servation ently und take by to the servation with the servation ently und take by to the servation ently und take by the servation ently un	surfing to was der n	evel in we face in we time interest made. hormal he down to the face of the fa	rell. arval. ad of tail. pipe	ft. i outl	ft. et of pr	t.
5.	* Differentine. Distance Distance Hour and Installat: Water is Was water Remarks: Turba Name of contents Pump and notes	Gauge nce in e from e water d minut ion wi dischar lower ontrac Add	ele gror le gr	pump evation ound interest white fork of interest white or or o	Total In between the second s	yeen water ered during ently under the by to the last of the last	surfing to was der n	evel in we face in we time interest made. hormal he down to the face of the fa	rell. arval. ad of tail. pipe	ft. i outl	ft. et of pr	Imp test
2. 3. X	* Differentine. Distance Distance Hour and Installate Water is Was water Remarks: Turbic Name of contents	Gauge nce in e from e water d minut lon wi dischar lower Test ontrace Additest wa	ele groce le all were est as m	pump evation ound interest white fork of interest white or or o	Total In between the second s	yeen water to water ered during the servation ently und take by to the servation with the servation ently und take by to the servation ently und take by the servation ently un	surfing to was der n	evel in we face in we time interest made. hormal he down to the face of the fa	rell. arval. ad of tail. pipe	ft. i outl	ft. et of pr	Imp test