



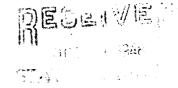
Appli	Ca	ation	n N	٥.	U	133
Permi						
Well	Ne	٠.	_			

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)

		Date of Report <u>Octob</u>	per 7 , 19 48
1.	Location of well: S. NWNWSW (Lot 4 of Name of nearest natural surface stress	f Section 25 Twp.	3N Rge. 35 , W. M.
2.	Name of nearest natural surface Street	Walla walla IFFI	Zacion Dicen
30	Distance from well to that stream: If the well is less than 1300 feet from	rom a natural surface s	stream, give the dif-
4.	ference in elevation between the group	and surface at the well	and the lowest point
	in stream channel: 6	feet.	
٢	Date of beginning drilling or diggin		
ζ.	Date well was completed	Sept., 1943	
•	David House House Company		
7.	LOG OF MA	TERIALS ENCOUNTERED	
		Depth at which	Thickness of
	Character of Material	encountered	stratum
		At surface	ft.
	Unknown	ft.	ft.
		ft,	ft.
		ft.	ft.
		ft,	ft.
		ft.	ft.
		ft.	ft. ft.
		ft, ft.	ft.
	Remarks: This place and well was	bought from Arling	rton Hull in 1944.
	As he is living in Snokan	e at this time. The	above information
	is not available to me.	T TYPODIA TON	
_	· · · · · · · · · · · · · · · · · · ·	LL INFORMATION	l 70 feet.
8.	Diameter of well 48	inches. Depth of well	l 70 feet. feet.
	Depth at which water was first encoun		t below ground surface
10.	Water level when completed: 20	Teet	one driek eard
TT.	Additional information regarding wel	1; such as soll conditi	tons, quick sand,
	caves, obstructions, rock, etc.: A g	ohpher caused a car	<u>m in in 1945.</u>
	at which time the weal wa	s cleaned out and c	ement side walls
	were put in.		



PUMP INFORMATION

Address: Portland, 10	ring - & Fower Co.
Data on name or base plate:	Sectaboverctric Co. Parth1310bio
Data on numn howl accembly.	
Data off pump bows assembly:	
Size of pump: 5 H.P.	
	gallons per minute.
Rated speed: 3400	revolutions per minute.
Number of stages:	
Size of intake pipe; 2 1	nches
Size of discharge pipe: 4 i	ncnes
Length of intake pipe: 20	Pt.
Length of discharge pipe: 45	
pump) 10 ft.	n elevation between water surface in well and
Discharge lift: (difference : line) 20 ft	in elevation between pump and end of dischar
Depth of pump intake below gr	round surface: 30 Ft. feet.
Remarks:	
Name of manufacturer: Master Address: nayton, Oh	hio
Type of motor or engine: Ma	aster
Data on many on hogo eletes	PASE
Data on name or base plate:	5817
Rated horsepower: 5	
Rated speed of motor or engir	ne: 3400 revolutions per minu
-	
Rated Capacity of Pump	
(with described motor)	100 g.p.m. at 30 ft. h
	g.p.m. at ft. he
	g.p.m. at ft. h
	g.p.m. at ft. h
	1 0 0 m 5.5 f f f fo
	E. b. 110. 110
lemarks:	5. P. 3. C. O. 111
demarks:	5. p
emarks:	5. P

STATE OF COURT

CAPACITY TEST

	by (we.	ir, tani	c or ot	her mea	ns):_	Water	pumpea	out	on	gro	-
Pounds	TOTAL I	HEAD	*T	otal li	ft	Gallons	Feet	to	n Dra	aw-	+
pressure				in feet		per min	1				
lbs	Gauge	at pump				100	20	ft.		ft.	
lbs	Gauge	at pump	Total	ft.	in.			ſt.		ft.	
	Gauge			ft	in.			$\underline{}$ ft.	,	_ft.	
	Gauge			ft	in.			ft.		_ft.	Ŀ
	Gauge							ft.		_ft.	\mathbb{L}
	Gauge							ft.		_ft.	Ŀ
	Gauge							ft.		_ft.	Ŀ
	Gauge							ft.		_ft.	
	Gauge			ft	in.			ft.		_ft.	
	Gauge a			ft	in.			ft.		_ft.	
	Gauge a			ft.	in.			ft.		_ft.	·L
lbs.,	Gauge a	at pump	Total	ft	in.			ft.	the same of the last	_ft.	·L
	Gauge			ft				ft.		${\tt _ft}.$	
	Gauge			ft	in			ft.	1	_ft.	_
	Gauge				in.			ft.		$_{ t ft.}$	
lbs.,	Gauge	at pump	Total	ft	in		<u> </u>	ft.		_ft.	_
1hc	Gauge	at pump	Total	ft.	in	J	I	ft.		_ft.	٠L
* Differe line. O Distanc	ence in	elevations	on betw level t	een wat	er le suri	evel in	well.	l out	Let o	– f pu	ım
* Differe	e from e water d minut ion wil dischar lowere Unabl	elevation ground in level in e at which work of ged into	level to is lowered to be ich observition or intallowere	o water red duriervationtly une line	er le suri	face in the state of the state	well. erval. ead of _	27	firs	ft.	WC.
* Differe line. O Distanc Distanc Hour an Installat Water is Was water Remarks:	e from e water d minut ion wil dischar lowere Unabl	elevation ground in level in e at which work of ged into	level to is lowered to be ich observition or intallowere	o water red duriervationtly une line	er le suri	face in the state of the state	well. erval. ead of _	27	firs	ft.	W(
* Differe line. O Distanc Distanc Hour an Installat Water is Was water Remarks:	e from e water d minut ion wil dischar lowere Unabl	elevation ground in level in e at which work of ged into	level to lev	o water red duriervationtly une line	er le surring on was der nest?	face in time into made. normal home more be diff	well. erval. ead of _	27	firs	ft.	W(
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* Differe line. O Distance Distance Hour an Installat Water is Was water Remarks: feet. water le	e from e water d minut ion will dischar lowere Unabl	ground : level : e at wh: work of ged into	level to is lowered ich observation of the contract of the con	reen water ored duriervation on the line ke by twater there	er le suring de may der may	face in vitime into made. normal home more be dif	well. erval. ead of than ference	27	irsi	ft. t t	W (
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* Differe line. O Distance Distance Distance Hour an Installate Water is Was water Remarks: feet. Name of control Pump and	e from e water d minut ion wil dischar lowere Unabl At end evel. contract motor w Addr test wa Addr	elevation ground in level in e at which level in ged into d to pur e to of sea or or or ere inside in s made ess:	level to is lowered ich observation printal lowere talled to every sellabove	een water red duriervation the by there ERAL IN	er le suring de may	face in vitine into made. no no no more be diffation lled or one Unknown	well. erval. ead of _ than ference dug well	the i	first 10 t	ft.	01