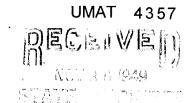
## UMAT 435]



6N/35 - 21 B/2) UMATILLA

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Permi	Lt	$No_{\bullet}$	U	-20	27	
Well	No	•				

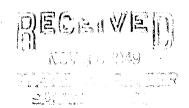
W.C. Ellis

## 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)

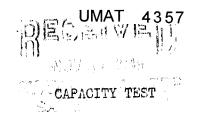
Location of well:    Name of nearest natural surface stream   Distance from well to that stream:   Go   Feet		Date of Repo	ort	, ·	19
Character of Material Depth at which encountered stratum  Character of Material Open At surface Stratum  At surface Stratum  (30' Dug Well) 30 ft. 30 ft.  Cement Gravel 35 ft. 5 ft.  Gravel 87 ft. 52 ft.  Gravel 6 clay mixed 140 ft. 53 ft.  Gravel 152 ft. 12 ft.  Gravel ft. ft. ft.  Fremarks:  WELL INFORMATION  Diameter of well 6 feet.  Depth at which water was first encountered water level when completed: 5 feet below ground surface Additional information regarding well; such as soil conditions, quick sand,	Distance from well to that stream If the well is less than 1300 fer ference in elevation between the in stream channel:  Date of beginning drilling or distance of the stream channel in the stream ch	stream m: et from a natural ground surface at ef feet. gging	feet, surface st	ream, give the	dif- t point
Character of Material bepth at which encountered stratum  (c) At surface ft.  (30' Dug Well) 30 ft. 30 ft.  Cement Gravel 87 ft. 52 ft.  Gravel 87 ft. 53 ft.  Gravel 140 ft. 53 ft.  Gravel 152 ft. 12 ft.  ft. ft.  ft. ft.  Remarks:  WELL INFORMATION  inches. Depth of well feet.  Water level when completed:  Additional information regarding well; such as soil conditions, quick sand,	_		July Des	woo more	
At surface ft.  (30' Dug Well) 30 ft. 30 ft.  Cement Gravel 35 ft. 5 ft.  Gravel 87 ft. 52 ft.  Gravel 6 clay mixed 140 ft. 53 ft.  Gravel 152 ft. 12 ft.  ft. ft. ft.  Remarks:  WELL INFORMATION Diameter of well 6 feet.  Depth at which water was first encountered Water level when completed:  Additional information regarding well; such as soil conditions, quick sand,		Depth at v	vhich		of
Cement Gravel 35 ft. 5 ft.  Gravel 87 ft. 52 ft.  Gravel & clay mixed 140 ft. 53 ft.  Gravel 152 ft. 12 ft.  ft. ft. ft.  Remarks:  WELL INFORMATION  Diameter of well 60 8 inches. Depth of well feet.  Depth at which water was first encountered water level when completed:  Water level when completed:  Additional information regarding well; such as soil conditions, quick sand,	Gravelly	· · · · · · · · · · · · · · · · · · ·	9		
Gravel & clay mixed 140 ft. 52 ft.  Gravel & clay mixed 140 ft. 53 ft.  Gravel 152 ft. 12 ft.  ft. ft. ft.  Remarks:  WELL INFORMATION  Diameter of well 80 8 inches. Depth of well feet.  Depth at which water was first encountered feet.  Water level when completed: 5 feet below ground surface.  Additional information regarding well; such as soil conditions, quick sand,				30	
Gravel & clay mixed 140 ft. 53 ft.  Gravel 152 ft. 12 ft.  ft. ft.  ft. ft.  Remarks:  WELL INFORMATION  Diameter of well 60 8 inches. Depth of well feet.  Depth at which water was first encountered feet.  Water level when completed: 25 feet below ground surface Additional information regarding well; such as soil conditions, quick sand,					
Gravel  Gravel  152  ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft					_
The state of the state of well and the state of well and the state of				<u>23</u>	
Remarks:  WELL INFORMATION  Diameter of well 60 8 inches. Depth of well feet.  Depth at which water was first encountered feet.  Water level when completed: 25 feet below ground surface.  Additional information regarding well; such as soil conditions, quick sand,	Gravel	17%		بمد	
Remarks:  WELL INFORMATION  Diameter of well 160 8 inches. Depth of well feet.  Depth at which water was first encountered feet below ground surface. Additional information regarding well; such as soil conditions, quick sand,				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Remarks:  **MELL INFORMATION**  Diameter of well**  Depth at which water was first encountered feet.  Water level when completed: 25 feet below ground surface Additional information regarding well; such as soil conditions, quick sand,					
Diameter of well 160'-8" inches. Depth of well 50 feet.  Depth at which water was first encountered  Water level when completed: 25 feet below ground surface Additional information regarding well; such as soil conditions, quick sand,	Ramarks.		10.		10.
	Depth at which water was first e Water level when completed:	ncountered medical such as soi	th of well feet	376 below ground and quick sand	feet.

6N/35-218/2) UMATILLA



## PUMP INFORMATION

Manufacture:	r of pump: 5	Tarbank	10-7110	myn V C	<del></del>	<del></del>
Data on name	e or base pla	ite: Jours	auk .	Troral		
					<u> </u>	***************************************
		,		-	*	
Data on pum	p bowl assemb	oly: Jereal	1484	61 7 sta	OL XM	C
	•					
Size of pump	o: 8"MC					
Rated capac	ity: 440	,	_gallons p	er minute.		
Rated speed:	1760		_revolutio	ns per mir	rute.	
Number of st	tages: <u>7</u>					
Size of inta	ake pipe; 6					
Size of disc	charge pipe:/	, ,, a.				
Length of ir	rtake pipe:	10				***************************************
Length of di	ischarge pipe	: 3'				<del></del>
Suction lift	o: (differenc	e in elevatio				,
line) ~	dunia C	nce in elevat		•		dischar
Depth of pur Remarks:	ıp intake bel	ow groundesur	face: 15	8,	feet.	***************************************
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Address: /	facturer: (	Contien	ieth Vioceo	v V lap	7	
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Type of moto  Data on name	racturer: 6	Contien	ieth Hickory	v Vlap	7 M. V.	II. S. :
Type of moto  Data on name	racturer: 6	C.C. for Vertical	ieth Hickory	v Vlap	7. V.	17.5. Fake 7
Type of moto  Data on name	racturer: 6	C.C. for Vertical	ieth Hickory	v Vlap	7. V.	[-1.5. False 7
Type of moto  Data on name  3/60/22	facturer: 6 or or engine: or base pla	C.C. fr Vertical to: 2014.	ieth Hickory	v Vlap	7 M. V.	[1.5.7
Type of moto  Data on name  3/60/22  Rated horsep	facturer:	C. for Vertical to: 20 H.	ith Hickory P. 179	o Vlap		II. S. Fa. K. 7
Type of moto  Data on name  3/60/22  Rated horsep	facturer: 6 or or engine: or base pla	C.C. for Vertical to: 20 H.	ith Hickory P. 179	o Vlap	M. V.	Fake,
Address: 7 Type of moto Data on name 3/60/22 Rated horsep Rated speed	or or engine: or base pla over: of motor or	C. for Vertical to: 20 H.	ith Hickory P. 179	o Vlap		f.S.,
Address:	facturer:	C. for Vertical to: 20 H.	ith Picco	o Vlap o R.P.	utions po	·
Address: 7 Type of moto Data on name 3/60/22 Rated horsep Rated speed	facturer:	C. for Vertical to: 20 H.	ith Hickory P. 179	o R.P.  revol  g.p.m. a	utions po	<b>2</b> ft. he
Address:	facturer:	C. for Vertical to: 20 H.	ith Picco	v V(1a)	utions po t/3 C	<u></u>
Address:	facturer:	C. for Vertical to: 20 H.	ith Picco		utions po t_/30 t_ t_	oft. he
Address:	facturer:	C. for Vertical to: 20 H.	ith Picco	revolg.p.m. ag.p.m. ag.p.m. ag.p.m. a	utions po t /3 C t t t	7 ft. he ft. he ft. he
Address:	facturer:	C. for Vertical to: 20 H.	ith Picco		utions po t /3 C t t t	7 ft. he ft. he ft. he ft. he
Address:	facturer:	C. for Vertical to: 20 H.	ith Picco	revolg.p.m. ag.p.m. ag.p.m. ag.p.m. a	utions po t /3 C t t t	7 ft. he ft. he ft. he
Address:	facturer:	C. for Vertical to: 20 H.	ith Picco	revolg.p.m. ag.p.m. ag.p.m. ag.p.m. a	utions po t /3 C t t t	7 ft. he ft. he ft. he ft. he



40.	Pounds	TOTAL HE	ÀD		tal li:		Gallons per min.	°Feet		□ Draw- down	+Time
	pressure	Gauge at	mumm		ft.	_in.		water	ft.	ft.	1
		Gauge at			_ft	in.			ft.	ft.	-
		Gauge at			ft.	in.	<del></del>		ft.	ft.	-
	lhs	Gauge at	pump	Total	ſt.	in.	<del></del>		ft.	ft.	
	lbs	Gauge at	gung	Total	ft.	in.			ft.	£t.	
		Gauge at			ft.	in.			ft.	ft.	,
	lbs.,	Gauge at	pump	Total	_ft	_in.			f't.	ft.	***************************************
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41. 42.	line. O Distanc Distanc Hour an Installat Water is	e water 1 <u>d minute</u> ion will	ever at wh work	ich obser efficien	rvatio tly un	n was der, i	s made. normal he	1 70.1.	***	ft.	
42.	O Distance Distance Hour an Installat Water is Was water	e water id minute ion will discharge	at wn work d int	ich obserefficien o: Dh	rvatio tly un e by t	n was der i	s made.  normal he	ad of	owe	ft.	
42.	O Distanc Distanc Hour an Installat Water is	e water id minute ion will discharge	at wn work d int	ich obser efficien o: Dh mp intak	rvatio tly un e by t	n was der, i est?	inade.  normal he  it w	ad of	owe	ft.	7
42.	O Distance Distance Hour an Installat Water is Was water Remarks:	e water id minute ion will discharge lowered	at who work d int	ich obserefficien o: Dh mp intake GENE	rvatio thy un e by t  RAL IN	n was der i est? ////////////////////////////////////	arion  Arion  Aled or d	ad of	owe	ft.	.J+
42. 43. 44.	O Distanc Distanc Hour an Installat Water is Was water Remarks: Name of c	e water id minute ion will discharge lowered 25' contractor motor were didners	at who work d into put to put or o	ich obserefficien o: The mp intake GENER ther par	rvation thy under the by the state of the st	est?	arion  Arion  Aled or c	ad of	1: Af	ft.	d t
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42. 43. 44.	O Distanc Distanc Hour an Installat Water is Was water Remarks:  Name of c Pump and Capacity General r	e water 1 d minute ion will discharge lowered 25' ontractor motor wer Address test was	at who work at int to put to p	ich obserefficien efficien o: Dh mp intake GENE ther par talled by	rvatio tly un e by t  RAL IN ty who Add y:	m was der, i est? ////////////////////////////////////	ATION	ad of	1: Af	Str.	at t
42. 43. 44. 45. 46. 47.	O Distanc Distanc Hour an Installat Water is Was water Remarks:  Name of c Pump and Capacity General r	e water id minute ion will discharge lowered 25' contractor motor were Address test was Address emarks:	at who work dint to put	ich obsereich obserefficien o: Dhe mp intake GENE ther par talled by	rvation thy under the by the state of the st	rorm dri	ATION  Alled or of	lug well	1: Af	Str.	Last