



SALEM. OREGON

REPORT ON COMPLETION OF WELL

Application	No. u 388
Permit No. U	-358
Well No	

6N/35-19N2 UMATILLA

(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: \(\frac{1}{2} \sum \frac{1}{3} \sum \f	feet. feet. feet.	ehnson Creek-To
_	LOG OF M	ATERIALS ENCOUNTERED	Thickness of
	Character of Material	Depth at which encountered	stratum
	Onaraguer or maderial	At surface	/ ft.
	Comment Comment	/ ft.	ft.
	Carate Carate	<i>9</i> ft.	ft.
	Carel Oxidered To The	10 ft.	6 ft.
	Ce Ment Cradel	//a ft.	ft.
	Osex Grand With Water	277 ft.	% ft.
	I cement Gravel	12 ft.	7 ft.
	Open Gravel with water	MI ft.	4 ft.
	Camput Grasel oxidend irm	216 ft.	36 ft.
	Remarks: Quinting	Lorwood on NO	arate sheet
		7	
	Diameter of well 5 inc	NFORMATION hes. Depth of well untered	203 feet.

	inf.		
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STATE ENGINEER		State Well No	6N/35 - 9N 2)
Selem, Oregon		County	metilla.
		Application No	U 388
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tog V	a.v.		•
	THREE STREET		
Villa Control	NAICH		
	WINTE YEAR		hickness (feet)
Open Gravel Water		4 - 72	
1-0	75		
Water Cearnes		12	
cement gravel bug beginning the			
the state of the s	99	1.	
water bearing gravel	13	<i>3 3</i>	
tarry of te		4	
fairly of + Cement graffe	136		
and some and		. 12.	
Coment grant promise	AT AT .	. 4	
grand of	152		
gruvel chowiga coment car	70	18	
coment co		_ / 2	
9000	82.		
and porter of	96		
clay contigomo gravel	The second secon	2_	-
gravelshoutal rel	8	1	
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STATE ENGREER

SALEM OREGON

PUMP INFORMATION

	· · · · · · · · · · · · · · · · · · ·
Manufacturer of pump	: Fairbanks Troise & Co Price Turbune 17
Address:	Chicago Illintis
Data on name or base	plate: Branch Onder 8487-Factory Order 28765
Wead No A 20	4 h - 1800 RPM Sine + Tupe 7 - 718 E
95 tages Dia	A time & Column 5 in & D&T & Keeth column 70,
Data on pump bowl as:	sembly! 7 in 8 stage Fig 6920
• •	Bruss Lieted
Size of pump: /	o Love Power
Rated capacity:	220 gallons per minute.
Rated speed:	revolutions per minute.
Number of stages:	-
Size of intake pipe;	"Tur aer Located sine
Size of discharge pi	pe: Hinely
Length of intake pipe	
	pipe: Som Kling Our form Main live 630ft 4 in pipe
Suction lift: (diffe	rence in elevation between water surface in well and
numn) News or Less (Jaried from 25' to 75' defeut time of kearon
Discharge lift: (dif)	Yerence in elevation between pump and end of discharge
line) D. W. C. Lee	to higher pours - remainder on level
Depth of numer intake	below ground surface: 80 feet.
	3 more sections of column or
10 du at a salah	to be put down
The poor the	
Name of manufacturer	: Fairbanks Morre - Line Start Luderetion Ma
Address:	Chicagovil
Type of motor or eng	ine: QSZX 6 Lectric.
Frame	e G1+324V
Data on name or base	plate:
	10 HP
Rated speed of motor	or engine: full-load 1740 revolutions per minute.
	,
Rated Capacity of Pur	
(with described moto	
	g.p.m. at ft. head
Remarks:	
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	2 m 1995 - 1995
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6N/35-19N/2)
STATILLA
SALIA CRESCA

CAPACITY TEST

ounds	TOTAL	HEA	.D	*T'	otal li	ft	Gallons	°Feet	to	o Draw-	+Time
ressure				:	in feet		per min.	water	level	down	
	Gauge	at	pump	Total_	ft.	in.			ft.	$_{ m ft}.$	
	Gauge				ft	$\underline{}$ in.			ft.	ft.	
	Gauge				ft	in.			ft.	ft.	
	Gauge				ft	in.		<u> </u>	ft.	ft.	THE PERSON NAMED IN COLUMN 1
lbs.,	Gauge	at	pump	Total_	$\{ t ft.}$	in.	•		ft.	ft.	M.
lbs.,	Gauge	at	pump	Total_	ft	_in.			ft.	ſt.	The state of the s
lbs.,	Gauge	at	pump	Total_	ft	in.			$\{ t ft.}$	ft.	
lbs.,	Gauge	at	pump	Total_	ft	in.) 		ft.	$_{}$ ft.	
lbs.,	Gauge	at	pump	Total_	ft	in.			$\{ t ft.}$	ft.	-
lbs.,	Gauge	at	pump	Total_	ft	$_{-}$ in.	Name and Address of the Party o		ft.	ft.	
	Gauge				ft	in.			ft.	ft.	
	Gauge				ft	in.			ft.	ft.	
	Gauge				ft				ft.	ft.	
lbs.,					ft	in.			ft.	ft.	
lbs.,					ft	-in			ft.	ft.	
lbs.,	Gauge	ϵt	pump	Total_	ft.	in.	· <u> </u>		$\{ t ft.}$	ft.	
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Differe line.	Gauge nce in e from	at ele gro	pump! evation	Total_ on between to	een wat o water	er le suri	evel in w	ell.	tt.		
Differe line. Distance Distance Hour an installate ater is	Gauge nce in e from e water d minut ion wil dischar	ele gro c le te a ll w	pump vatio und l vel i t whi ork e into	Total_on between two seven to	een water o water red dur ervation ntly un	er le surf ing t n vas der r	evel in water and the second s	ell. rval.	l outl		
lbs., Differe line. Distance Distance Hour an	Gauge nce in e from e water d minut ion will dischar	ele gro c le te a ll w	pump vatio und l vel i t whi ork e into	Total_on between two seven to	een water o water red dur ervation ntly un	er le surf ing t n vas der r	evel in water and the second s	ell. rval.	l outl	et of pu	
lbs., Differe line. Distance Distance Hour an installat later is lemarks:	Gauge nce in e from e water d minut ion will dischar lowere	ele gro le te a ll w rged	pump! evation ound level into ork ellinto o pum or ot	Total_on between two servers to observe the control of the control	een water o water red dur ervatio ntly un ke by t ERAL IN	er le suri ing t n was der r est?	evel in water intermed he	ell. rval. ad of	l outl	et of pu	
lbs., Differe line. Distance Distance Hour an Installat Vater is Vas water Remarks:	Gauge nce in e from e water d minut ion will dischar lowere ontract Addr	ele gro le te a ll were ded t tor	pump! evation ound level i t whi fork ell into o pum or ot e inst	Total_ on between two servers to the control of the	een water o water red dur ervatio ntly un ke by t ERAL IN	er le surf ing t n was der r est?	evel in water intermed he	ell. rval. ad of	l outl	et of pu	unp test