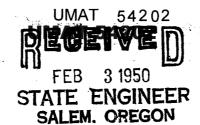
UMAT



6N/35-35F1	() ·
Umofilla Application No. U	092
Permit No. U 96 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)

		Date of Report	Jan	25	_, 19_5 7
1. Location	n of well: nearest natural surface s	of Section	Twp	Rge	, W. M.
3. Distance 4. If the ference	e from well to that stream well is less than 1300 fee in elevation between the am channel:	n: et from a natural su	feet. rface st he well	ream, give	the dif- owest point
5. Date of	am channer: beginning drilling or dia ll was completed	gging			
7.	LOG O	F MATERIALS ENCOUNTE	RED		
	aracter of Material	Depth at whi		Thickness strat	tum
		At surface		f A	ft.
		gravel	ft.	3 Other	ft. ft.
		Remen	rit.	4	ft.
			ft.		ft.
,			ft.		ft.
			ft.		ft.
			ft.		ft.
			ft.		ft.
D	- de la la la constitue	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Hans	1+hers.
Remarks	: all formation	un lorge all	- 6	of the work	Marie
Acres	the retrient almost	any ara on no	<u> </u>		
		WELL INFORMATION			
8. Diamete	er of well	inches. Depth	of well	34	feet.
9. Depth a	at which water was first e	ncountered		•	feet.
10 Water 7	evel when completed:	72	feet	below gro	und surface.
17 Additio	mal information regarding	well; such as soil	condition	ons, quick	sand,
caves.	obstructions, rock, etc.:	axtime of c	aleste	in water	who was
ast	Intom of well now	v well a lobder	Luchen	otheris	19 stier
T OA	ver I expect	to dis delle	so wa	ten wil	I be in wel
	wround	<i>S</i> .			· · · · · ·
7					
_ <i>L</i>					

UMAT 54202



6N/35-35 F|1)

Unofilla
Application No. U U92
Permit No. U 86
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)

onis permito, a separa	ate report shall be filed	for each)
Owner: Fred Sams	Date of Report	25, 195°
. Name of nearest natural surface st		
Distance from well to that stream: If the well is less than 1300 feet ference in elevation between the gin stream channel:	t from a natural surface ground surface at the wel feet.	stream, give the dif-
Date of beginning drilling or digg Date well was completed	ging	
LOG OF	MATERIALS ENCOUNTERED	
Character of Material	Depth at which encountered	Thickness of stratum
	At surface	ft.
	gravel st.	30(thirty) It.
	Rement It.	4 ft.
	ft.	ft.
	ft.	ft.
	ft.	ft.
	ft.	ft.
0	ft.	ft.
Remarks: All formative of	as ford at rack	so fo and there
Diameter of well 45	WELL INFORMATION inches. Depth of well	feet.
Water level when completed:	22 fee	
Water level when completed: Additional information regarding v	well: such as soil condit:	ions, quick sand.
caves. obstructions. rock. etc.:	attime of a like	serre worten lero were
caves, obstructions, rock, etc.:	well a report hope	athering time
y can round	<i>X</i> 7	



STATE ENGINEER SALEM. CREGON

6N/35-35 F(1) Umotilla

PUMP INFORMATION

12.	
13.	Address:
14.	Address: Data on name or base plate:
,	
15.	Data on pump bowl assembly:
16.	Size of pump:
17.	Rated capacity: gallons per minute.
18.	Rated speed: revolutions per minute.
19.	Number of stages:
20.	Size of intake pipe;
21.	Size of discharge pipe:
22.	Length of intake pipe:
23.	
24.	Suction lift: (difference in elevation between water surface in well and
~~	pump)
25.	Discharge lift: (difference in elevation between pump and end of discharge
~,	14ma)
26.	Depth of pump intake below ground surface: feet.
27.	Remarks:
, •	
	MOTOR OR ENGINE INFORMATION
28.	Name of manufacturer:
	Address:
30.	Address: Type of motor or engine:
<i>y</i> 0.	
31.	Data on name or base plate:
2++	Make Oil Italie Oil Dass Pictors
20	Dated howeverse
32.	Rated horsepower: revolutions per minute.
33.	Rated speed of motor or engine:revolutions per minute.
34.	Rated Capacity of Pump
	(with described motor) g.p.m. at 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
-	
35.	Remarks:

UMAT 54202

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CAPACITY TEST

STATE ENGINEER SALEM. OREGON

Pounds	TOTAL I	HEAD	*T	otal li	ſt	Gallons	°Feet	to	o Draw-	+Ti
pressure				in feet		per min.	water			
lbs.,	Gauge a	at pump	Total_	ft	_in.			ft.		
lbs.,	Gauge a	it pump	Total_	ft	in.			ft.		
lbs.,	Gauge a	it pump	Total_	ft	$_in.$			ft.		•
lbs.,	Gauge a	t pump	Total_	ft	_in.			ft.		
lbs.,	Gauge a	it pump	Total_	ft	_in.			ft.		
lbs.,	Gauge a	t pump	Total_	ft	in.			ft.		
lbs.,	Gauge a	it pump	Total_	ft				ft.		
lbs.,	Gauge a	t pump	Total_	ft				ft.		
lbs.,	Gauge a	t pump	Total_	ft				ft.		
Lbs.,	Gauge a	it pump	Total	ft.				ft.		
lbs.,	Gauge a	t pump	Total	ft				ft.		
lbs.,	Gauge a	t pump	Total	ft	in.			ft.	_	
lbs	Gauge a	t pumpl	Total	ft				ft.		
lbs.,	Gauge a	it pump	Total_	ft	in.			ft.		
lbe	Conses	t numn	Total	C.T	1			ft.	ft.	
	Gauge 8	Lampa a	10001	I U•	in.	i		L U •		
lbs.,	Gauge a	t pump	Total	ft	$\underline{\underline{\hspace{0.05cm}}}_{in.}^{in.}$			ft.		
lbs., * Differe line. O Distance	Gauge a Gauge a nce in e	t pump t pump elevation	Total Total on between	ft. ft. een water	ininer le	vel in w	ell.	ft. ft.	ft.	E
lbs., lbs., * Differentine.	Gauge a Gauge a nce in a e from ge water d minute	t pump t pump elevation ground l level in a at whit	Total Total on between to level to lower observation observations and the control of t	ft. ft. ft. een water water red duri ervation	in. in. er le surf ing to n was der n	vel in w ace in w ime inte made. ormal he	ell. rval.	ft. ft.	ft.	E
lbs., lbs., lbs., w Differe line. Distanc Distanc Hour an Installat Water is w	Gauge a Gauge a nce in e e from g e water d minute ion will discharg	t pump t pump elevation ground l level i e at whi work e	Total	ft. ft. ft. een water water red duri	in. in. in. surfing to was	vel in w ace in w ime inte made. ormal he	ell. rval.	ft. ft.	ft. ft. et of pu	
* Difference line. Distance Distance Distance Hour and Installate Water is	Gauge a Gauge a nce in e e from ge water d minute ion will discharg	at pump t pump elevation ground l level in e at whith work end ged into	Total Total_ on between the level to is lower interest on the level to is lower interest.	ft. ft. ft. een water red duri ervation atly und	in. in. in. surfing to was	vel in w ace in w ime inte made. ormal he	ell. rval.	ft. ft.	ft. ft. et of pu	
lbs., lbs., lbs., w Differe line. o Distanc Distanc Hour an Installat Water is o lbs., l	Gauge a Gauge a nce in e e from ge water d minute ion will discharg	at pump t pump elevation ground l level in e at whith work end ged into	Total	ft. ft. ft. een water red duri ervation atly und	in. in. in. surfing to was	vel in w ace in w ime inte made. ormal he	ell. rval.	ft. ft.	ft. ft. et of pu	
* Differe line. Distanc Distanc Hour an Installat Water is	Gauge a Gauge a nce in e e from ge water d minute ion will discharg	at pump t pump elevation ground l level in e at whith work end ged into	Total Total_ on between the level to is lower interest on the level to is lower interest.	ft. ft. ft. een water red duri ervation atly und	in. in. in. surfing to was	vel in w ace in w ime inte made. ormal he	ell. rval.	ft. ft.	ft. ft. et of pu	
* Differe line. Distanc Distanc Hour an Installat Water is	Gauge a Gauge a nce in e e from ge water d minute ion will discharg	at pump t pump elevation ground l level in e at whith work end ged into	Total_ Total_ Total_ on between total lower total_ is lower to	ftft een water red duri ervation atly und	in. in. er le surf ing t n was der n	vel in water intermade.	ell. rval.	ft. ft.	ft. ft. et of pu	
* Differe line. Distanc Distanc Hour an Installat Water is	Gauge a Gauge a nce in e e from ge water d minute ion will discharg	at pump t pump elevation ground l level in e at whith work end ged into	Total_ Total_ Total_ on between total lower total_ is lower to	ft. ft. ft. een water red duri ervation atly und	in. in. er le surf ing t n was der n	vel in water intermade.	ell. rval.	ft. ft.	ft. ft. et of pu	
lbs., lbs., lbs., with the line. o Distanc Distanc hour and Installat. Water is was water Remarks:	Gauge a Gauge a nce in e e from e e water d minute ion will discharg	t pump t pump elevation fround level if eat white work extended into	Total_ Total_ Total_ on between total_ is lower total_ is lowe	ft. ft. ft. een water red duri ervation tly und ce by te	inin. er le surf ing t n was ler n est?	vel in wace in water made.	ell. rval. ad of _	ft. _ft. i outl	ft.	gmp
lbs.,lbs., * Differe line. O Distanc Distanc Hour and Installat Water is Was water Remarks:	Gauge a Gauge a nce in e e from ge water d minute ion will discharge lowered ontracto	at pump elevation ground level is at which work extends into	Total_ To	ft. ft. ft. een water red duri ervation atly und ce by te	ininer le surfing to was ler n	vel in wace in water integrated in water integrated in water integrated in water in	ell. rval. ad of _	ft. ft.	ft.	gnup
lbs.,lbs., * Differe line. O Distanc Distanc Hour and Installat Water is Was water Remarks:	Gauge a Gauge a nce in e e from ge water d minute ion will discharge lowered ontracto	at pump elevation ground level is at which work extends into	Total_ To	ft. ft. ft. een water red duri ervation atly und ce by te	ininer le surfing to was ler n	vel in wace in water integrated in water integrated in water integrated in water in	ell. rval. ad of _	ft. ft.	ft.	gmp
lbs., lbs., lbs., with the line. o Distanc Distanc hour and Installat. Water is was water Remarks:	Gauge a Gauge a nce in e e from ge water d minute ion will discharge lowered ontracto	at pumpled pum	Total_ To	een water red duriervation atty und een by te	in. in. er le surf ing t n was der n est? CORMA	vel in w ace in w ime inte made. ormal he TION led or d	ell. rval. ad of _	ft. ft.	ft.	qnu
lbs., lbs., lbs., lbs., lbs., * Differe line. * Distanc + Hour an Installat Water is * Was water Remarks:	Gauge a Gauge a nce in e e from g e water d minute ion will discharg lowered ontracto motor we Addre	t pump t pump elevation fround level if eat whit work end into	Total_ To	een water red duri ervation tly und ce by te	in. in. er le surf ing t n was ler n est? FORMA dril	vel in water into the made. TION led or descriptions	ell. rval. ad of _	ft. ft.	ft.	qnu
lbs.,lbs., * Differe line. o Distanc p Distanc t Hour and Installat Water is Was water Remarks:	Gauge a Gauge a nce in e e from ge e water d minute ion will discharg lowered ontracto motor weAddre test was	t pump t pump elevation fround level i e at white work et ed into	Total_ To	ft. ft. ft. ft. ft. ft. ft. ft.	in. in. er le surf ing t n was ler n ORMA dril ress:	vel in water into the made. TION led or descriptions	ell. rvel. ad of _	ft. ft.	ft.	quup