UMAT 4729 UMAT 4729

6/35-27 R(2) UMATILLA

Application	No.	U 231
Permit No.	U 211	
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 Repor	t	, 1	9
3. 4.	Location of well:   Name of nearest natural surface stream. Distance from well to that stream: If the well is less than 1300 feet from the ference in elevation between the ground in stream channel:  Date of beginning drilling or digging the bate well was completed.	om a natural s nd surface at eet.	feet. urface s the well	tream, give the	dif-
<u>7.</u>	LOG OF MATE	ERIALS ENCOUNT			
	Character of Material	Depth at wh		Thickness of stratum	)I
	Character of Material	At surface		3014.0411	ft.
	The same of the sa	7 4	ft.	2 5	ft.
	Consent rock		ft	9 5	ft.
	Marie and S	48	ft.	3	ft.
	Concreat wick	5-3	ft,	70	ft.
			ft.		ft.
			ft.		ft.
			ft.		ft.
			ft.		ft.
	Remarks:				
9.		tered 47 such as soil	feet	below ground sons, quick sand	feet.

## **UMAT 4729**

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## PUMP INFORMATION

12.	Manufacturer of pump: a.D. cork	Lawrenchury Int	{
13. 14.	Address: Data on name or base plate:		
,			
15.	Date on pump bowl assembly: 5-5/8	Tn-35	
<b>)</b> 16			
17	Size of pump: 2-H.C.	and I one non minute	
18	Rated capacity: 50 Rated speed: 1750	gerrous per minute.	
7.0	Massimon of atomics		
79.	Size of intake pipe: 3/2 Size of discharge pipe: 4" Length of intake pipe: 80		
21	Size of discharge pipe.		
99	Longtia of inteller wine.		
وم م	Longth of discherge nine: 12	transmitten til store transport transport store store til store ti	
24.	Length of discharge pipe: 12 Suction lift: (difference in elevation	between water surface in we	13 and pump)
	39'		
25.	Discharge lift: (difference in elevati	on between pump and end of d	tischurge line
26.	Depth of pump intake below ground surr	ace: 80' feet.	
<b>\ 27.</b>	Remarks:	demonstrate of the state of the	,
28. 29. 30.	Name of manufacturer:		
31.	Date on name or base plate:		
22	Roted horsepower:		
	Rated speed of motor or engine:	revolutions pe	er minute.
34.	Rated Capacity of Pump		
	(with described motor)	g.p.m. nt	ft. head
,		g.p.ia. at	ft. head
		g.p.m. ot	ft. head
		g.p.m. at	ft. head
		E.p.m. at	ft. head
35.	Remarks:		

RECLIVED

## CAPACITY TEST

	1 ourids	TOTAL H	LID	*['(	otal lif	t	Gallons	Feet	to	o Drew-	+Time
	pressure				in feet		per min.	water			<b></b>
	lbs.,									ft.	M.
		Gauge at							ft.	The state of the s	
		Gauge at							ft,	The second division in the second	М.
,		Gauge at				in.			$\{ t ft}$		-
	lbs.,	Gauge at	pump	Total_	ft				ft.		M.
	l.bs.,	Gauge at	nump	Totel_	ft	in.			ft.		
		Gauge at			ft	in.		ļ	$\underline{}_{1}^{\mathrm{ft}}$ .		
		Gauge at			ft	in.			ft.		
		Cauge at			ft			ļ	$\underline{\mathbf{ft}}$ .		
		Gauge at				in.		<b></b>	ft.		
		Gauge at			ft				-ft.		
		Gauge at			ft	in.		ļ	ft.		<del></del>
		Gauge at			ft			ļ	ft. ft.		
		Gauge at							ft.		
		Gauge at			<sub>}</sub> ,	in.			ft.	-	THE PERSON NAMED IN
	1b.,	Gauge at Gauge at	Drinb	Total T	ft			-	ft.	ſt.	
	* Different Line.  O Distance Distance	o <b>fro</b> m gi	round .	lo <b>v</b> el to	nater	surfa	ec in wel	1.	outlet	of pump	t s <b>t</b>
	line. Objectione Distance Hour one Installat	e from gr e water l d minute ion will	cound cvol ut wh work	lovel to is lower ich obse efficier	nater red duri preation atly und	surfung tin	ce in well me interv made.	l.			t st
	line. Distance Distance Hour on Installate Water is a	o from gr c vater l d minute ion will discharge lowered	cound love1 lot wh work ed int	level to is lower ich obse efficier o:	nater red duri prvation atly und	surfue ng tin uma n	ce in well me interv made. rmel head	of		ft.	
	line. Distance Distance Hour one Installat Water is	e from gree to the control of the co	cound love1 lot wh work ed int	level to is lower ich obse efficier o:	nater red duri prvation atly und	surfue ng tin uma n	ce in well me interv made. rmel head	l.		ft.	
	line. Distance Distance Hour on Installate Water is a	o from gr c vater l d minute ion will discharge lowered	cound love1 lot wh work ed int	level to is lower ich obse efficier o:	nater red duri prvation atly und	surfacing time in the intermediate in the inte	ec in well me interv made. rmul head	l.		ft.	
	line. Distance Distance Hour on Installate Water is Was sater Remarks:	o from greater led minute ion will discharge lowered	cound ever nt wh work ed int to pu	level to is lower ich observer of into the part of their p	nater red duri red duri red duri retion atly und co by to	surfacing time in the income state in the inco	ce in well me interv made. rmal head	of	lou	ft.	
	line. Distance Distance Hour one Installate Water is Was seter Remarks: Home of co	o from gree tater la minute ion will discharge lowered ontractor	ound ovel at wh work ad int to pu	level to is lower ich obse efficier o:  ap intal  ther par tilled o	ed duri red	surfacing tin	ac in well me interv made. mul head	of	Con	She	ortra
	line. Distance Distance Hour on Installate Water is Was sater Remarks:	c from gree water led minute ion will discharge lowered ontractor action actor actions actio	ound over it wh work to pu or or or or didress	level to is lower ich obse efficier o:  ap intal  ther pur tilled s :	ed duri red duri red duri red duri red duri co by to co by to co by to dures:	surfacting ting ting ting the strength of the	ac in well me interv made. mul head	of	Soy ac	ft.	ortra