



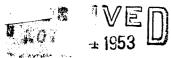
Application No. U U-484
Permit No. U 452
Well No. 1

UMATILLA

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)

4.	Distance from well to that stream. If the well is less than 1300 feet ference in elevation between the ain stream channel: Date of beginning drilling or digget	t from a natural s ground surface at feet.	the well	ream, give the and the lowe	he dif- st point
6.	Date well was completed	Amril			
7.	LOG OF	MATERIALS ENCOUNT	TERED		
		Depth at wh		Thickness	
	Character of Material	encountered	<u> </u>	stratum	
	Volcanic Ash	At surface			ft.
	Tob Soil	0	ft.	28	ft.
	Loose gravel	28 1	ft.	32	ft.
	Clay & W	32	ft.	80	ft.
	Cement & "	80	ft.	103	ft.
	Clay	103	ft.	110	ft.
	Cement gravel	110	ft.	160	ft.
	Clay	160	ft.	166	ft.
	Cement gravel	166	ft.	204	ft.
	Remarks: Little or no rock of	ncountered			
	Clav	204	17	212	
	Gravel	212		220	**
	Cement Gravel	088	11 -	231	11
		INFORMATION			
8.	Diameter of well 12 in	nches. Depth of w	rel <u>l =2</u>	31	feet.
9.	Depth at which water was first en Water level when completed: Additional information regarding	countered 36	35		feet.
0.	Water level when completed:	2 3 23	eet below	ground surf	ace.
1.	Additional information regarding	well; such as so	ll conditi	lons, quick s	and,
	caves, obstructions, rock, etc.:				



ENGINEER

PUMP INFORMATION

, ,,,,,,,,	 INGINEER	
	OREGON	

,	Manufacturer of pump: Address:	rless
	Data on name or base plate:	
	Data hard according	354000
•	Data on pump bowl assembly: No-	- 154082
	Cino of number	
,	Pated conscitute	gallons per minuterevolutions per minute.
1	Rated capacity: 600	Sattono her minutes
1	Number of stagge	Leaoractous ber uringee.
	Number of stages:	
,	Size of discharge pipe: 8 W	
1	Targeth of inteller mines	
,	Length of discharge pipe:	tion between water symfoon in wall and
ı	Suction List: (difference in eleva-	ation between water surface in well and
	pump)	evation between pump and end of discharge
	Discharge liit: (difference in ele	evation between pump and end of discharge
	line) Depth of pump intake below ground	surface: feet.
,	Remarks:	
	MOTOR OR EN	NGINE INFORMATION
•	Name of manufacturer: Geleral	•
)	Name of manufacturer: Geleral Address:	l Electric
)	Name of manufacturer: Geleral	l Electric
•	Name of manufacturer: Address: Type of motor or engine:	l Electric
•	Name of manufacturer: Address: Type of motor or engine:	l Electric
•	Name of manufacturer: Address: Type of motor or engine:	l Electric
•	Name of manufacturer: Address: Type of motor or engine:	l Electric
•	Name of manufacturer: Address: Type of motor or engine:	l Electric
•	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Mode.	l Electric
•	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Mode. Rated horsepower: \$ 50	l Electric
,	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Mode. Rated horsepower: \$50	l Electric
,	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Rated horsepower: Rated speed of motor or engine: Rated Capacity of Pump	1 5K6522 X A 1 A revolutions per minute.
,	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Rated horsepower: Rated speed of motor or engine:	1 5K6522 X A 1 A 1770 revolutions per minute. 600 g.p.m. at 270 ft. head
,	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Rated horsepower: Rated speed of motor or engine: Rated Capacity of Pump	1 5K6522 X A 1 A 1770 revolutions per minute.
,	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Rated horsepower: Rated speed of motor or engine: Rated Capacity of Pump	1 5K6522 X A 1 A 1770 revolutions per minute.
,	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Rated horsepower: Rated speed of motor or engine: Rated Capacity of Pump	1 5K6522 X A 1 A 1770 revolutions per minute.
,	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Rated horsepower: Rated speed of motor or engine: Rated Capacity of Pump	revolutions per minute. 15K6522 X A 1 A 1770 revolutions per minute. 600 g.p.m. at 270 ft. head g.p.m. at ft. head
	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Rated horsepower: Rated speed of motor or engine: Rated Capacity of Pump (with described motor)	revolutions per minute. 15K6522 X A 1 A 1770
,	Name of manufacturer: Address: Type of motor or engine: Data on name or base plate: Rated horsepower: Rated speed of motor or engine: Rated Capacity of Pump	revolutions per minute. 15K6522 X A 1 A 1770



CAPACITY TEST

	Test made	ph (me	eir	, tanl	k or ot	her mear	ns):_	9 rifi	с <u>е</u>			
•	Pounds	TOTAL	HE/	/D		otal li		Gallons	°Feet	to	Draw-	+Time
	pressure'			., ., ., .,		in feet		per min.	water	level	down	ļ
	lbs.	Gauge	at	pump	Total	ft.	_in.			ft.		
	lbs.,	Gauge	at	pump	Total	ft.	_in.	A COLUMN TWO IS NOT THE OWNER.		ft.		
	lbs.,	Gauge	at	pump	Total_	ft	_in.			ft.		
	lbs.,	Gauge	at	pump	Total_	ft.	_in			ft.		
	lbs.,	Gauge	at	pump	Total_	ft	_in			ft.		
	lbs.,	Gauge	at	pump	Total	ft	in			ft.		
	lbs.,	Gauge	at	pump	Total	ft	_in.			ft.		T
	lbs.,	Gauge	at	pump	Total	ft	-in			ft.		
	lbs.,	Gauge	at	pump	TOTAL_	ft. ft.	in	International Property and Prop		ft.		
	LDS	Gauge	at	pump	Total	ft.	in.			ft.		
		Gauge				ft.	-in			ft.		
		Gauge				ft.	in.			ft.		1
					Total		in.			ft.		
					Total_		in	The real Property lies in case of the last		ft.	ft	T
					Total	T U.		4	·			
					: m - t - 7		; ~			f+	ft.	.I
	* Differe line. • Distanc	Gauge nce in e from	at elegre	pump evati ound	25 ft level t	een water	suri	evel in w	ell.	25 ft	et of p	
	* Differe line. Distanc Distanc + Hour an Installat	Gauge nce in e from e wate d minu ion wi	ele gre r le	pump evati- ound evel: at whi	Total_ on betw 25 ft level t is lowe ich obs efficie	ftft	in. er le suri ing i	evel in w face in w time inte s made.	ell. rval.	ft. d outl 25 ft 110 f	et of pr	
	* Differe line. Distanc Distanc Hour an Installat Water is	Gauge nce in e from e wate d minu- ion wi dischar	green at a second	pump evati- ound : evel : at wh: work d int	Total_on between 25 ft level tis lower ich observer or server state or server s	ft. een water o water ered duri ervation intly und	suring to was	evel in water face in water interest made.	ell. rval.	ft. d outl 25 ft 110 f	et of pr	ump te
	* Differe line. * Distanc * Distanc * Hour an Installat Water is	Gauge nce in e from e wate d minu- ion wi dischar	green at a second	pump evati- ound : evel : at wh: work d int	Total_on between 25 ft level tis lower ich observer or server state or server s	ft. een water o water ered duri ervation intly und	suring to was	evel in water face in water interest made.	ell. rval.	ft. d outl 25 ft 110 f	et of pr	ump te
	* Differe line. Distanc Distanc Hour an Installat Water is	Gauge nce in e from e wate d minu- ion wi dischar	green at a second	pump evati- ound : evel : at wh: work d int	Total_on between 25 ft level tis lower ich observer or server state or server s	ft. een water o water ered duri ervation intly und	suring to was	evel in water face in water interest made.	rval.	ft. d outl 25 ft 110 f	et of pr	ump te
	* Differe line. * Distanc * Distanc * Hour an Installat Water is	Gauge nce in e from e wate d minu- ion wi dischar	green at a second	pump evati- ound : evel : at wh: work d int	Total_ on betw 25 ft level t is lowe ich obs efficie o:s; mp inta	ft. een water o water ered duri ervation intly und	suring to was der nest?	evel in water face in water interest made.	rval.	ft. d outl 25 ft 110 f	et of pr	ump te
	* Differe line. Distanc Distanc Hour an Installat Water is Was water Remarks:	Gauge nce in e from e wate: d minuion wi discha-	ele gre li te si ll verge ed tor	pump evati- cound : evel : at wh work d into	Total_ on betw 25 ft level t is lowe ich obs efficie o:s mp inta	een water or water ervation ontly under the by to the servation of the ser	surfing to was der nest?	evel in water interest made. ATION	rval. ad of ye	ft. d outl 25 ft 110 f	et of profit	t.
	* Differe line. Distanc Distanc Hour an Installat Water is Was water Remarks: Name of C	Gauge nce in e from e wate: d minu ion wi discha- lower	elegrer legrer l	pump evati- ound : evel : at wh work d into pum or or	Total_ on betw 25 ft level t is lowe ich obs efficie o:s mp inta	een water or water ered during the control of the c	surfing to was der nest?	evel in we face in we time into some made. The state of t	ell. rval. ad of ye lug wel	ft. d outl 25 ft 110 f 170	et of profit	t.
	* Differe line. Distanc Distanc + Hour an Installat Water is Was water Remarks: Name of Cheitstume Pump and	Gauge nce in e from e wate d minur ion wil dischar lower ontrac n Brot motor	great ed tor her wer res	pump evationed : evel : et who work d into to pum or or s e ins	Total_ on betw 25 ft level t is lowe ich obs efficie o:s mp inta GEN ther pa talled Walla	een water or water ered during the ervation or inklin like by to extend the ered water ered during the ered du	suring to was der nest?	evel in water interest made. ATION lled or control in the entrol in th	ell. rval. ad of ye	ft. d outl 25 ft 110 f 170 s	et of profit	t.
	* Differe line. Distanc Distanc + Hour an Installat Water is Was water Remarks: Name of Cheitstume Pump and	Gauge nce in e from e wate d minur ion wil dischar lower ontrac n Brot motor	great ed tor her wer res	pump evationed : evel : et who work d into to pum or or s e ins	Total_ on betw 25 ft level t is lowe ich obs efficie o:s mp inta GEN ther pa talled Walla	een water or water ered during the ervation or inklin like by to extend the ered water ered during the ered du	suring to was der nest?	evel in water interest made. ATION lled or control in the entrol in th	ell. rval. ad of ye	ft. d outl 25 ft 110 f 170 s	et of profit	t.
	* Differe line. Distanc Distanc Hour an Installat Water is Was water Remarks: Name of C	Gauge nce in e from e water d minurion wirdischar lower ontrace n Brot motor Add test w	at elegrate at tor legrate at tor le	pump evati ound evel at wh work d int to pu or o s e ins s: made ss:	Total_ on betw 25 ft level t is lowe ich obs efficie o:	een water or water ered during the ervation ontly under the ervation or experience of the ervation of the erva	suring to was der nest?	ATION lled or of Errewate Brothers Pout e	vell. ad of ye lug well ser, Or	ft. d outl 25 ft 110 f 170	et of profit	t.