AUG 7 1962 MARI... STATE ENGINEER WATER WA

State Permit No.

Pg 1072
State Well No. 6/2W -14 R

File Original and First Copy with the STATE ENGINEER,

STATE OF OREGON

LEM, OREGON SALISM.	(11) WELL TESTS: Drswdown is amount wa	ter level is
OWNER:	The True to We by whom?	DrillerB
Lawrence W. Gehring	TOO THE MAN TOO IT WAS A STREET	after 6 hrs.
Rte.2, Box 135A		6 :
Silverton, Oregon	" 400 " 80 " " 300 " 60 "	6 "
TOGATION OF WELL.	# drawdown	after hrs.
LOCATION OF WELL: out Marion Owner's number, if any—	Baller test Satisfaction Washington	
mty W.M.		e? Yes X No
The state of the s	Temperature of water +9 Was a chemical analysis mad	10
ring and distance from section or subdivision corner 1000 ft. north & 460 ft. west from	(12) WELL LOG: Diameter of well	10 inches.
S.E. corner of section 14.T.6 B.,	Depth of completed we	<u>и 13204 ж</u>
R.2 w., of W.M.	Formation: Describe by color, character, size of material	and structure, and
R.2 w., of W.M.	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each ch	ange of formation.
and the second s	MATERIAL	FROM TO
	**	0 2
TYPE OF WORK (check):	Top soil-dark brown	2 40
The Theoreting Reconditioning Abandon	Clay-sandy-brown	40 50
andonment, describe material and procedure in Item 11.	Clay-gray-with fine sand,	50 60
	Clay- redish brown.	
PROPOSED USE (check): (5) TYPE OF WELL:	Clay-blue-firm with fine san	70 79
Rotary Driven	Clay-blue- with med. sand.	79 84
fiestic Industrial Industrial Cable Jetted Igation K Test Well Other Dug Bored	Sand-med. soft & gray	84 103
	Conglomerate-med. & gray-	
) CASING INSTALLED: Threaded Welded X	Loose gravel-course-waterbrg	<u> 103 105</u>
TW A XXXXXX ft. to ft. Gage	- Conglomerate-medbrown,	105 132'0
1 A DOVAL STOTIO # Gare	water bearing.	105 132'0
"Diam. from to 138 A Gage .279		
Perforations: Perforated? ** Yes No		
ree of perforator used M1118 Period Con	AT .	
of perforations 3/8 in. by In.		<u> </u>
400 perforations from	tt.	
perforations from	ft.	 -
perforations from		
perforations from	#_	<u> </u>
perforations fromft, to	it.	
TO WAR TO WAR TO WAR		
8) SCHMM101		
lanufacturer's Name		
ype Model No.	#	<u> </u>
Slot size Set from ft to	ft. Work started May 2, 1951. Completed Mg	ay 18 1961
Slot size Set from ft. to		
9) CONSTRUCTION:	(13) PUMP:	
9) CONSTRUCTION. Fas well gravel packed? ☐ Yes X No Size of gravel:	Vanusachurer's Name Universal	40
	Type: Turbine	H.P
was a surface seal provided? 1 Yes No To what depth? 40	It.	
a total mand in cool . PHUULOU Castle	Well Driller's Statement:	
Did any strata contain unusable water Yes No	This well was drilled under my jurisdiction	and this report is
Did any strata contain	true to the best of my knowledge and belief.	
Type of water? Method of sealing strate off	NAME R. Stadeli & Sons	
		Type or print)
(10) WATER LEVELS:	Address Rte. 3, Box 169, Silverto	IT OLOROII
17 44 helow land surface Date 3/ 10/0	24.) FAX).	
Static level 1. Determine The Date Artesian pressure lbs. per square inch Date	Driller's well mumber	7.
	[Signed] Taul (X. Stade	
Log Accepted by:	(Well Driller)	- 7 b CC
Signed]	License No. 296 Date Jul	y 14, 19.60
DIRITOR	1	

MARI. 4016

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File	Origin	al ar	ıd
Firs	Copy TE EN	with	the
STA	TE EN	IGIN	eer,

WNER: March Secretary Of Sensing Riverton, Oregon R) LOCATION OF WELL: Dunty Marion Owner's number, if any W. M. Section or subdivision corner COOOLS. Mostle 4460 / J. west from S. H. cotyer of section 14, 11, 6 S., R. 2 W. M.	Was a pump test made? E Yes No If yes, by whom? Yield: 500 gal./min. with /00 ft. drawdown " 400 " 90 " Baller test gal./min. with ft. drawdown Artesian flow g.p.m. Date Temperature of water 119 Was a chemical analysis made (12) WELL LOG: Diameter of well	after 6 hrs. 6 " 6 " after hrs.
Silverton Oregon 2) LOCATION OF WELL: Ounty Marion Owner's number, if any— W. M. Section T. R. W.M. earing and distance from section or subdivision corner (200 M. morth 4 400 M. west from S. D. cotner of section 14 7.6 S., R. 2 W. M. W. M.	" 400 " 90 " " 300 " 400 " Bailer test gal./min. with ft. drawdown Artesian flow g.p.m. Date Temperature of water 49 Was a chemical analysis mad (12) WELL LOG: Diameter of well	6 " after hrs.
2) LOCATION OF WELL: Ounty Mexicon Owner's number, if any— 14 Section T. R. W.M. earing and distance from section or subdivision corner (200 1. molth + 400 1. west from S. D. county of section 14, 17, 6 S.	Bailer test gal./min. with ft. drawdown Artesian flow g.p.m. Date Temperature of water 11.9 Was a chemical analysis mad (12) WELL LOG: Diameter of well	6 " after hrs.
owner's number, if any— W. M. Section T. R. W.M. earing and distance from section or subdivision corner COOOM. month 4-4-60-71. west from S. H. cotyle of section 14, 11, 6 S., R. 2 W. M. W. M.	Bailer test gal./min. with ft. drawdown Artesian flow g.p.m. Date Temperature of water 11.9 Was a chemical analysis mad (12) WELL LOG: Diameter of well	
owner's number, if any— W. M. Section T. R. W.M. earing and distance from section or subdivision corner COOOM. month 4-4-60-71. west from S. H. cotyle of section 14, 11, 6 S., R. 2 W. M. W. M.	Artesian flow g.p.m. Date Temperature of water 11.9 Was a chemical analysis made (12) WELL LOG: Diameter of well	
earing and distance from section or subdivision corner (000 ft. moith 4 460 ft. west from S. Fl. course of section 14, 11, 6 9.	Temperature of water 119 Was a chemical analysis made (12) WELL LOG: Depth drilled 132-04 Ex Depth of completed we	e? Yes, No
searing and distance from section or subdivision corner (000 ft. moth 4 400 ft. west from S. H. conner of section 14, 11.6 S., R. 2 W, of W.M.	(12) WELL LOG: Diameter of well	4.0
S. F. conser of section 14, 11.6 S., R. 2 W, of W.M.	Depth drilled 32-04 E Depth of completed we	
S. F. corner of section 14, #. 6 S., B. 2 W, of W.M.	Depth drilled 32-04 E Depth of completed we	10 inches.
R2W, of W.M.	Formation: Describe by color, character, size of material	1/32-04 m
		and structure, and
	show thickness of aguifers and the kind and nature of the	e material in each ange of formation.
The second of th	MATERIAL	FROM TO
	MATERIAL	4 5
3) TYPE OF WORK (check):	Lop wil-dark brown	
Ahandon 🖂	Clay-sandy-brown	7 40
well Deepening Reconditioning 1	Class - gray with fire some	40 50
	Clay-redish brough	50 60
4) PROPOSED USE (check): (5) TYPE OF WELL:	Clar - plus - firm with fine sand	60 70
Rotary Driven	Else - blue with mell send	70 79
rigation 💢 Test Well 🗌 Other 🔲 Cable 💢 Jetted 🗎	Black-med roll atom	79 84
LISERIOR XI Test Act II OTT I DIE II DOLL	med-longlowerth - about	84 103
6) CASING INSTALLED: Threaded Welded	Para Paral - course - cheter-R.	103 105
A way from Servel Butter the Stage	Constitute med - brown	
1 197.47%	Chapter the transfer of the tr	105-132-09
	- Water beating	100
" Diam. fromft_ toft_ Gage		
7) PERFORATIONS: Perforated? If Yes I No		
Type of perforator used Mills Knift Tenforator		
40		
SIZE OF PERIORATION / 9		 -
perioration perioration and the period and the peri		 '
Deriorations 2001		
periorations periorations		
perforations from ft. to ft.		
(8) SCREENS: Well screen installed		
(b) beaming		
Manufacturer's Name		
Type Model No.		
Slot size Set from ft. to ft.	Work started May 2 1961. Completed M	18 1961
Diam. Slot size Set from tt. to ft.	Work started /// 2 1997. Completed ///	7 10
(a) CONTRACTOR	(13) PUMP:	U
(9) CONSTRUCTION:		
Was well gravel packed? ☐ Yes X No Size of gravel:	The A Comment	н.р. 40
Gravel placed from	Type:	D.E. maje.Minimum.
Was a surface seal provided?	Wallands Statements	
Material used in Beal-	Well Driller's Statement:	and this vancut is
Did any strata contain unusable water? The No	This well was drilled under my jurisdiction true to the <u>be</u> st of my knowledge and belief.	and mis refort is
Type of water? Depth of strata	08411.1	_
Method of sealing strata off	NAME J. Aladelit Dons	
	(Person, firm, or corporation) (Type or print)	
(10) WATER LEVELS: Static level 7 ft. belfw land surface Date 5/18/6/	Address AND SOLL ST. DILLER	Thy Walle
Static level 7 ft. belief land surface Date 3/18/61	1	
Artesian pressure lbs. per square inch Date	Driller's well number	
	Some Coul & STAPE	<u>ن</u>
Log Accepted by:	[Signed] (Well Driller)	144 ab 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Compet	License No. 296 Date Sund	250, 1961
(Signed)		