RECEIVED

AUG 3 1 1984

17025 Less.

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)

PLEASUMER, RESOURCES DEPT

(1) OWNER:	(10) LOCATION OF WELL by legal desc	ription:
Name Chuck Cookson (RW)	County Lane u NE u of Section	14or
Address 86299 Lorane Hwy.	L 20	W. W.
City Eugene, State Oregon	(Township is North or South) (Range is E	ast or West)
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address)	
New Well □ Deepening 12 Reconditioning □ Abandon □	86299 Loraine Hv	·y -
If abandonment, describe material and procedure in Item 12.	Eugene, Oregon	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLETED V	ELL:
Rotary Atr St Driven Domestic St Industrial D Municipal D	Depth at which water was first found 215	R
Thermal:	Static level 30 ft. below land surf	Date 8/22/84
Rolary Mud Dug Irrigation Withdrawal Reinjection Other:	Artesian pressure lbs. per square in	
Bored Plesometric Q Grounding Test	(# a) ===== = a	6"
(5) CASING INSTALLED: Steel Plastic	(12) WELL LOG: Diameter of well below casing _ Depth drilled 125 ft. Depth of complet	
Threaded Welded	Formation: Describe color, texture, grain size and structure of materi	als; and show thickness
Diam. fromft. toft. Gauge	and nature of each stratum and equifor penatrated, with at least one of formation. Report each change in position of Static Water Level	entry for each change of
*Diam. from	water-bearing strate.	and makes principal
LINER INSTALLED: Steel Plastic Wilded	MATERIAL From	To SWL
5 Diam from 290 ft to 10 ft Gauge Sch 40 PVC	Existing Well	165
	Blue Sandatone 165	1
(6) PERFORATIONS: Perforated? Pres No	Blue Black Shale 20	T
Size of perforations Laner 1/4 in. by 4 in. 240 perforations from 260 ft. to 180 ft.	Blue Sandatone 215	290 30 -
periorations from	•	
perforations from ft. to ft.		<u> </u>
perforations from ft. to ft.		
(7) SCREENS: Well screen installed? Yes No		
Manufacturer's Name		
Type Model No		
Diam. Slot Size Set from ft. to ft.		 -
Decoders to several metal to be and		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		·
Was a pump test made? ☐ Yes ☐ No. If yes, by whom?		<u> </u>
d: gal/min. with ft. drawdown after hrs.		
Air test 15 gal/min. with drill stem at 275 ft. 1 hrs.		<u> </u>
Beiller test gal/min, with ft. drawdown after hre.		<u> </u>
Artesian flow g.p.m.	,	
perature of water 52° Depth artesian flow encounteredft.	Date work started 8/20/ 8/completed 8	/22/84
(9) CONSTRUCTION: Special standards: Yos □ No 🕃	Date well drilling machine moved off of well	/22/ 1984
Well seal—Material used		
Well sealed from land surface to ft.	(unbonded) Water Well Constructor Certification (i	
Diameter of well bore to bottom of seal	This well was constructed under my direct supervision information reported above are true to my best knowledge	
Diameter of well bore below seal		- 8/22/ 1984
Amount of sealing materialsacks □ pounds □	[Signed] Din Constitution Sate	<u> </u>
Costor & Soci II-dd otyphed	(bonded) Water Well Constructor Certification:	
Casing & Seal Undisturbed	Bond 307869 Issued by: United Paci (Surety Compe	
Was pump installed? Type HP Depti ft	On behalf of Carter's Drilling & Pump S (type or print name of Water Well C	ervice
Was a drive shoe used? ☐ Yea ☐ No Pluga	(type or print name of Water Well C	onstructor
Did any strata contain unusable water? LI Yea LI No	This well was drilled under my Unisdiction and this	report is true to the
Type of Water? depth of strata	best of my knowledge and belief:)
Method of sealing strata off	(Signed) - Come of Car	le
Was well gravel packed? ☐ Yes ☐ No Size of gravel:		
Gravel placed fromft. toft.	(Dated) 8/22/84	

NOTICE TO WATER WELL CONSTRUCTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT, BALEM, OREGON 97810

BP*48886-600

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

RECEIVED

PLEASE TYPE OF PRINTWAKER RESOURCES DEP

185/4W-14.br SFP 2 7 1984

SALEM, OREGON (10) LOCATION OF WELL by legal description: (1) OWNER: SW 4 NW 4 of Section 14 County TANK SANDRA HALL Name outh) Range | J. W | (Range is East or West) Township ________ (Township is No 86313; Iorana hwy State Ora City RIDENE 971:05 (2) TYPE OF WORK (check): MAILING ADDRESS OF WELL (or pourset address) Same . New Well Deepening Reconditioning . Abandon 🗆 If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL of COMPLETED WELL: (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found 130 R. Rotary Air Driven Domestic 🗱 Industrial 🗌 Municipal 🗍 28 ft. below land surface. Date 8_21_81 Irrigation | Withdrawal | Reinjection | Static level Rotary Mud Dug lbs. per square inch. Date Other:
Plesometric
Grounding Artesian pressure ☐ Bornd ☐ Test Diameter of well below cealing _____6tt (12) WELL LOG: 175 R. Depth of completed well 360 ft. (5) CASING INSTALLED: Steel Depth drilled Plastic Welded Formation: Describe color, texture, grainvize and structure of materials; and show thickness and nature of each stratum and squifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. **.**250 6 Diam from +1 ft to 19 ft. Gauge ____ fl. to _____ ft. Gauge LINER INSTALLED: Steel [] Steel Plastic From MATERIAL То 360 n Gauge Top soil 0 Diam. from .. 160 ps1 Brown clay with boulders (6) PERFORATIONS: Size of perforations 1/8 5 130 Dark grav basalt Size of perforations Red sed rock (crumbling) 130 135 135 280 Gray sed, rock __perforations from _____ ft. to ____ 280 310 Dark gray basalt ____perforations from ______ ft. to ___ 310 415 Grav sed. rock Well screen installed? U Yes ID No (7) SCREENS: . Model No. Slot Size ____ Set from ____ Tt. to ___ Dism. _____ Slot Size ____ Set from _____ ft. to ___ Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? Yes No If yes, by whom? gal./min. with ft. drawdown after gal/min. with drill stem at 1110 ft. Air test hrs Bailer test gal./min. with ft. drawdown after Artesian flow g.p.m. Depth artesian flow encountered _ 8-21-84/completed 8-21-81 Date work started. (9) CONSTRUCTION: Special standards: Yes 🗆 No 🗔 Date well drilling machine moved off of well Well seal Material used Coment + 5% Bentonite (unbonded) Water Well Constructor Cortification (if applicable): Well scaled from land surface to ... This well was constructed after my direct supervision. Materials used and information befored abordare the to my best knowledge and belief.

[Signetiff Luce 1335 Date _____ 8-211_, 19 811_____ Diameter of well bore to bottom of seal Diameter of well bure below seel Amount of sealing material How was cement grout placed? _____Pnmped___ (bonded) Water Well Constructor Certification: ______Issued by: __ On behalf of DEIL PAGE WELL DRILLING INC.

(type or print name of Water Well Constru Was pump installed? __ Туре .:.... НР 🗘.. ___ Depth ____ ft. Size: location ft. This well was drilled unare best of my knowledge and bellet.
(Signed) (Water Well Constructor) This well was drilled under my jurisdiction and this report is true to the Type of Water? depth of strata Method of scaling strata off Was well gravel packed? Yes No Size of gravel: Well # 130-84 8-21-81 (Deted) Gravel placed from ... ____ A. _ ft_ to ____

NOTICE TO WATER WELL CONSTRUCTOR The original and first copy of this report
are to be filed with the

WATER RESOURCES DEPARTMENT, SALEM OREGON 97310 within 30 days from the date of Well completion 8P*48806-600

WATER RESOURCES DEPARTMENT. SALEM, OREGON 97310 within 30 days from the date of well completion.

Was well gravel packed? [Yes [YNo Size of gravel:

WATER WELL RERECEIVED

STATE OF OREGON MAR 2 7 1984 State Well No. 185/4W-14a 2

(Do not write above WATER RESOURCES DEPTermit No. LAME / TAX

SALEM. OREGON (1) OWNER: (10) LOCATION OF WELL: County Tane Driller's well number 605-172 Will Morningsun Name SE 14 NE 14 Section 14 T. 18 SR4 W Address 30900 Blanton Road Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Approx. 7501 SSW from NE property corner... New Well ∰ Deepening ☐ Reconditioning ☐ If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found Driven D Domestic Wy Industrial | Municipal | Static level 25 at below land surface. Date 3/18/84 XX Jetted | Irrigation 🗍 Test Well 🗎 Other Artesian pressure lbs, per square inch. Date CASING INSTALLED: (12) WELL LOG: Diameter of well below casing ... 6"... Depth drilled 105 ft. Depth of completed well 105 _____ft. Gage ______ft. Gage _____ Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. PERFORATIONS: Perforated? | Yes | No. Type of perforator used MATERIAL. n Size of perforations Clay & boulders 10 Basalt, hard blue __ perforations from _____ ft. to _____ Baselt, hard blue, fractured 10 15 __ perforations from __ __ ft. to ... Basalt, hard 15 18 perforations from _____ ft. to ____ Claystone, soft blue 18 25 (7) SCREENS: Well screen installed? ☐ Yes XX No 25 29 Claystone, soft red Manufacturer's Name _ Claystone, bluegray *Harder 29 39 Model No. Claystone, pink, blue (Fract.) 39 44 Trace Basalt, fractured, hard 44 _ Set from . Diam. Slot size ___ _ ft. to ft. Basalt, extremely hard 69 Claystone, bluegray, hard __ (8) WELL TESTS: Drawdown is amount water level is lowered below static level 69 Claystone, blue w/white flecks 74 74 Was a pump test made?

Yes No If yes, by whom? Claystone, blue, softer 81 81 86 Claystone brown & hard (Fract gal./min. with ft. drawdown after hrs. Claystone, brown & blue (Fract.)86 88

Claystone, red and brown 88 91 Basalt, very hard 91 95 Bailer test 18 gal./min. withMax, ft. drawdown after hrs. Baselt, red, softer 95 105 Artesian flow g.p.m. perature of water Depth artesian flow encountered . Work started Fah. 18 1984 Completed Mar. 20 1984 Date well drilling machine moved off of well March 20 (9) CONSTRUCTION: Well seal-Material used _____Gement Grout___ Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief Well sealed from land surface to Diameter of well bore to bottom of seal Diameter of well bore below seal _______10_____in. [Signed] Date Mar. 20, 19.84 Drilling Machine Operator's License No.605. How was cement grout placed? _____Pumped Water Well Contractor's Certification; This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was a drive shoe used? X Yes □ No Plugs Size: location Name HOECK WELL DRILLING Did any strata contain unusable water? Yes No (Type or print) Address P. O. BOX 1577, Eugene, OR 97440 Type of water? depth of strata [Signed] HOKM X HORE Method of sealing strata off

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion. WATER WELL RECEIVED

STATE OF OREGONMAR 2 7 1984 State Well No. 1854 (Please type of print)
(Do not write aboWATER, RESOURCES DEST. Permit to ANE SALEM, OREGON

185/4W-14al LANE 17038

(1) OWNER:	(10) LOCATION OF WELL:
Name Will Morningsun Address 30900 Highton Road	County Lane Driller's well number 605-171-A
and con	SE 14 NE 14 Section 14 T. 18 S R. 4 W W.M.
Eugene, OR 97/05	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	Approx. 400' SSW from NE property corner.
New Well Deepening Reconditioning Abandon XX If abandonment, describe material and procedure in Item 13.	_Tax_Iot_4008
	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 60 ft.
Cable XX Jetted D Domestic XX industrial Municipal	Static level ft. below land surface. Date
Dug Bored I Irrigation Test Well Other I	Artesian pressure lbs. per square inch. Dete
CASING INSTALLED: (CASING REMOVED)	(12) WELL LOG: Diameter of well below seeing
6.5/8" Diam from +1 n to 39 nt Gage 250	Thereby deliling
" Dlam, fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials;
"Dism. fromft. toft. Gage	and show thickness and nature of each stratum and aquifer penatrated
PERFORATIONS: Perforated? Yes TXNo.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	Clay & boulders 0 5
perforations from	Boulders and red clay 5 30
perforations fromft. toft.	Rasalt, hard 30 40
perforations from ft. to ft.	Siltatone, blue gray 40 592 Trace
(7) SCREENS: Well screen installed? Yes WNo	Rasalt, hard, blue 593 623
Manufacturer's Name	Siltatone, hard, blue purple 623 76
Type Model No.	Siltatone, glue gray 76 95 Red rock and clay, soft 95 1184
Dlam fl. to ft.	Red rock and clay, soft 95 1184
Diam Slot size Set from ft_ to ft_	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	REMOVED CASING AND DRIVE SHOE
	FILLED HOLE WITH CONCRETE - ONE & ONE HALF
Was a pump test made? Yes YKNo If yes, by whom? Yield:	YARDS USED!
The state of the s	HOLE ABANDONED.
" "	TOTAL MEMORITAN
The state of the s	<u> </u>
Baller test gal/min. with ft, drawdown after hrs.	The second secon
Artesian flow 2.p.m.	
perature of water Depth artesian flow encountered ft	Work started Feb. 5 1984 Completed Feb. 16 1984
(9) CONSTRUCTION:	Date well drilling machine moved off of well Feb. 16 1984
Well seal-Material usedfilled hole with concrete	Drilling Machine Operator's Certification:
Well sealed from land surface to 1181	This well was constructed under my direct supervision. Materials used and information reported above are true to my
Diameter of well hore to bottom of sealin.	best knowledge and belief.
Diameter of well bore below seal6 in. Number of sacks of cement used in well seal12CHYUS_a	[Signed] Date Mar. 14, 19.84
How was cement grout placed?	Drilling Machine Operator's License No605
	Water Well Contractor's Certification:
	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was a drive shoe used? Yes [] No Plugs Size: location ft.	
Did any strata contain unusable water? Yes XX No	(Person, firm or corporation) (Type or print)
Type of water? depth of strata	Address P.A. BOX 1577, FIGENE, OR 97440
Method of scaling strata off	[Signed] John Nocc
Was well gravel packed? Yes No Size of gravel:	(Water Well Contractor)
Gravel placed fromft. toft.	Contractor's License No605 DateMarch14, 19.84

WATER WELL REPORT STATE OF OREGON

RECE . _D___

State Well No. 1840-14

State Permit No. 1840-14

WATER RESOURCES DEPT

(1) OWNER:	(10) LOCATION OF WELL	
Name Roger Ostrander	County Lane Driller's well number	
Address 86141 Lorane Hwy. 97405		Yw W.M.
City Eugene, State Oregon	Tax Lot # 03800 Lot Blk Subdiv	ision -
(2) TYPE OF WORK (check):	Address at well location:	
New Well 2 Deepening □ Reconditioning □ Abandon □ -		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	•
	Depth at which water was first found 45	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level 50 ft. below land surface. De	108-25-80
Air Gr Delven Domestic S Industrial D Murdeipal D Rocky Mud D Dug D Irrigation D Took Well D Other D .	Artesian pressure Ibs. per equare inch.	
Coble Bored Thermal: Withdrawal Beinjection	(12) WELL LOG: Diameter of well below casing	<u> </u>
(5) CASING INSTALLED: Steel X) Plastic []	Depth drilled 400 ft. Depth of completed well	
(5) CASING INSTALLED: Steel XI Plastic II	Formation: Describe color, tenture, grain size and structure of	wiele oud de
Diam from		
Diam from	for each change of formation. Report each change in position of Stal and indicate principal water-bearing strats.	lic Water Level
LINER INSTALLED:		
4 Dlam from 4 12 to 400 tt Gauge 160	C-43	b EWL
(A) DEPOTO DATE OF THE COLUMN TO THE COLUMN	07 0 7 7 7	
(6) PERFORATIONS: Perforated? ☐ Yes Ø No Type of perforator used		
Size of perforations in. by in.	45° V	15
	To	20 50
The state of the s		20 50 35 50
perforations from	Light Grey Sandstone 335 40	
		·
(7) SCREENS: Well screen installed? Yes 20 No		
Manufacturer's Name		
Type Model No.		
Diam. Slot Size Set from ft. to ft. Diam. Slot Size Set from ft. to ft.	·	
Theread a state of the state of		
WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made? ☐ Yes ☐ No If yes, by whom?		
Yield: gal/min with ft. drawdown after hra.		 · -
Air tost 72 - gal/min. with drill stem at 400 ft. 1 hrs.		
er test gal/min with ft. drawdown after hra		
Artesian flow g.p.m.		
Temperature of water Depth artesian flow encounteredft		
(9) CONSTRUCTION: Special standards: Yes 🗆 No 🖓	Work started 8-22 19 80 Completed 8-25 Date well drilling mechine moved off of well 8-25	19 80 19 80
Well seal-Material used Cement Grout	Drilling Machine Operator's Certification:	
Well sealed from land surface to	This wall was constructed that the	[a4a-ia1]
Diameter of well hore to bottom of seal10 in.	and information reported and are true to my best knowledge [Signed] Date 9.1	aterials used e and belief.
Diameter of well bore below seal	[Signed] Date 9-1	319_80
Number of sacks of cement used in well seal	Drilling Machine Operator's License No386	
How was cement grout placed?		
	Water Well Contractor's Certification:	
Was trump installed?	This well was drilled under my jurisdiction and this reported best of my knowledge and belief.	ort is true to
Was a drive ahoe used? ☐ Yes No Pluss	NamPitcher Pump & Drilling Co.	
Was a drive aloe used? Yes XNo Plugs Size: location	Crossoci cital of composation)	æorpeint)
Type of Water? depth of strata	Address .87829Green Hill Ad. Figena, .Ore	97402
Method of sealing strata off	[Signed] Carl Detel	
Was well gravel packed? □ Yes ②No Size of gravel:	Contractor's License No. 1924 Date 9-13	
Gravel placed fromft. toft.	Contractor & License No. 127 Date 17-13	, 1980.
NOTICE TO WATER WELL CONTRACTOR	WATER RESOURCES DEPARTMENT	EDMINGER ON

WATER RESOURCES DEPARTMENT,
SALEM, OREGON 97330
within 30 days from the date
of well completion.

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

State Well No. 186/4W-14ab

(1) OWNER:	(10) LOCATION OF WELL:			
Name HENRY GAWLONSKI	County LANE Driller's well number			
Address 3390 HARLAW RD	NW % NE % Section 14 T. IRS			W.M.
EUGENE OR 97401	Bearing and distance from section or subdivision corner 40' FRBS			
(2) TYPE OF WORK (check):	S PROPERTY LINE . AL			
New Well 🖪 Deepening 🗋 Reconditioning 🗋 Abandon 🗍	FROM LORANE HWY			· .
If abandonment, describe material and procedure in Item 13.	(11) WATER LEVEL: Completed w	ell,		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found			. #
Rotary S Driven C Domestic M Industrial Municipal C	Static level 5 ft. below land	nurface. D	ate 14	APIZIL
Dug Bored Irrigation Test Well Other	Artesian pressure Ibs. per squar	re inch. D		
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well I		7.	
6 " Diam from + 1 tt to 20 tt Gage 1250			کالا م ک	/
ft. to ft. Gage			20	5 <u>rr</u>
Dlam. fromft. toft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	m and so:	1664	
(b) PERFORATIONS: Performed II Ver IV No.	with at least one entry for each change of forma position of Static Water Level and indicate prin	tion, Repor	t each e	hance in
Type of perforator used Perforated? Yes S.No.	MATERIAL			
Size of perforations in. by in.		From	To	8WL
perforations fromft_ toft	TAPSOIL, CLAYEY	2	3	
perforations from ft. to ft.	BROWN CLAY SHALE WEATHERED	6	6	
perforations fromft. toft.	SHALE MOD HARD		12	
(T) 0.00000000	BASALT, BLACK, HARD		39	
(7) SCREENS: Well acreen installed? Yes 5 No	SHALE, SANDY		90	
Manufacturer's Name	SANDSTONE WITH SMALL GR	90 1	12	
Type Model No Diam Slot size Set from ft. to ft.	" " RED BROWN	112 1	20	
Diam. Slot size Set from ft. to ft. Diam. Stot size Set from ft. to ft.	_ (INTERAL 90-120 PRADU		24	PM)
The state of the s	SANDSTONE GREY BRN		65	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	GREY	165 2	105	
Was a samp test made? FLYes No If yes, by whom? DRILLER	RECEIVED			 .
2 gal/min. with TATALIL drawdown after hrs.				
portation of the second data in the	AP		~_	
H a			$\neg \uparrow$	
				
	SALEM. OREGON			
Perature of water — Depth artesian flow encountered ft.	Work started IS APRIL 19 BO Complete			1080
(9) CONSTRUCTION:	Date well drilling machine moved off of well	IE APRI	L	1080
Well seal-Material used CEMENT + 590 BENTONITE	Drilling Machine Operator's Certification:			
Well sealed from land surface to 19	This well was constructed under my	direct s	uperv	ision.
Diameter of well bore to bottom of sealin.	Materials used and information reported best knowledge and belief,			
Dismeter of well bore below seal	[Signed] Waller M White	Date 19.1	APRIL	19.50
Number of sacks of coment used in well scal	(Orilling Machine Operator) Drilling Machine Operator's License No.			
How was cament grout placed? NUMPED TO BOILDM. OF ANNULAR SPACE	Diming Machine Operators Incense No	V.O.	<u></u>	
The second secon	Water Well Contractor's Certification:		•.	
	This well was drilled under my jurisdi	ction and	this re	port is
Was a drive shoe used? [] Yes No Plugs Size: locationft.				
Did any strata contain unusable water? [Yes [No	Name W. N. WHITE DRILL(N.) (Person, firm or corporation)	<u> </u>		
Type of water? depth of strata	Address 91769 PRAIRIE RD			์ ๆา44 <i>6</i>
Method of sealing strata off	egalt and inter-			
Was well gravel packed? [] Yes No Size of gravel:	[Signed] Walled While Contr.	ector)		
Gravel placed fromft. toft.	Contractor's License No. 638. Date 19	1 A DD1	,	0-
The state of the s	COMMENDED THE THE THE THE THE	イツセブルドア		18 3 2(C)

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT GEVETON BLANC 1854W-14 STATE OF OREGON OCT 2.7 1972 stille Well No. 1854W-14 (Please type or pot ATE ENGINE Fermit No. 1801 ANE 1703) (Do not write above this GOLEM. OREGON

(1) OWNER: (10) LOCATION OF WELL: Name Edward Weber County II Lene Driller's well number Address Rt 3 Box 185 14 14 Section 14 T. 18s R. 4w Tygone, Oregon Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well Despening | Reconditioning | If abandonment, describe material and procedure in Item 11. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found 72 Rotary E Driven ... Domestic 🔯 Industrial 🗆 Municipal 🗆 Static level 13 ft below land surface. Date 10-13 Irrigation | Test Well | Other Artesian pressure Ibs. per square inch. Date CASING INSTALLED: CASING INSTALLED: Threaded Welded E 6 Diam. trom 0 1t. to 20 ft. Gage . 250 (12) WELL LOG: Diameter of well below casing ... Depth drilled 127 ft. Depth of completed well 127 __ Diam. from __ ft. to .____ ft. Cage _.. Formation: Describe color, texture, grain size and structure of materials:" Diam. from ___ __ft. to ______ft. Gage ____ and show thickness and nature of each stratum and equifer perietrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal mater-bearing strata.) PERFORATIONS: Perforated? | Yes | CNo. Type of perforator used MATERIAL. Fram top soil brown olay _ perforations from brown clay & bolders 13 _ perforations from _____ ft. to ___ ft. black gasalt 72 _____ perforations from _____ .ft. to _ blue claystone 72 .86 (7) SCREENS: Well screen installed! | Yes | No blue gray sandstone Manufacturer's Name gray whate white cong Model No. Type . gray claystone 115 127 _ Set from _ ___.ft_ to _ ___reC to __ Diam. ____ Slot size __ _ Set from __ (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? gaL/min, with ft. drawdown after hrs. tested with sir: estimate could fluctuate MARION test 8 gal/min. with 114 st. drawdown efter hrs. Artesian flow aperature of water Depth artesian flow encountered . Work started 10-12-72 19 Completed 10-13-72 Date well drilling machine moved off of well 10-14-72 (9) CONSTRUCTION: Drilling Machine Operator's Certification: Cement grout Well scal-Material used This well was constructed under my direct supervision. Materials used and information reported above are true to my _10__19___ Well sealed from land surface to .___ Materials used and incommenced best knowledge and belief.

[Signed] (State | December | 10-23-749 | Orilling Machine (Perstor) | 521 Diameter of well bore to bottom of seal _ .10 Diameter of well bore below seal Number of sacks of cement used in well seal Drilling Machine Operator's License No. 521 Number of socks of bentonite used in well seal Water Well Contractor's Certification: Number of pounds of bentonite per 100 gallons . This well was drilled under my jurisdiction and this reporf is of water ... true to the best of my knowledge and bellef.

CASEY JONES WELL DRILLING CO INC Was a drive shoe used? XX Yes | No Plugs ____ Size; location ____ ft Name Did any strate contain unusable water? [Yes 2] No (Person, firm or corporation) (Type or print) Address Rt 8 Box 695 Pleasant Hill, Ore Type of water? dopth of strate (Weter Well Contractor) Method of sealing strata off [Signed] asey Was well gravel packed? ☐ Yes ☐ No Size of grayel: . Gravel placed from _____ ft. to ___ Contractor's License No. 559 Date 10-23-72 _____ ft. . _ . . .

— — DEGELAF ij	orang og programmer og 🚟 er 🚤 og 🛥	- । -५६- मा । प्रम ा
NOTICE TO WATER WELL CONTRACTOR 11 10 1966	- 2 -	
THE OLISHIST STIC THE CODY	LL REPORT /8/	410-141
of this report are to be TATE ENGINEER WE miled with the STATE ENGINEER	dute wer no	E IBO TO
of this report are to be STATE ENGINEER WE filled with the STATE ENGINEER STATE ENGINEER STATE ENGINEER OF WITHIN 130 days from the date: ATTE M OREGON (Please type of well completion.	e or print) State Permit No.	-1034
	(11) WELL TESTS: Drawdown is amount we lowered below static level	ter level is
(1) OWNER:		
Name Norman () & Blace M thusband	Was a pump test made? (§ Yes No If yes, by whom? Yield: gal/min. with 50 ft. drawdown	1 11
Address /// // Mayor	Yield: 8 gal/min. with 50 st. drawdown	**************************************
(2) LOCATION OF WELL:	Bailer test /O gal./min. with 65 ft. drawdow	n after I hrs.
County dane Driller's well number	Artesian flow g.p.m. Date	
14 14 Section /4 T. /8 CB R. 4 Keest W.M.	Temperature of water Was a chemical analysis mu	ide? Yes No
Bearing and distance from section or subdivision corner	(12) WELL LOG: Diameter of well below cash	bunch
Beginning Southerly proper of way of borne by		/20 m
151 ft W frank- South article 1 Sect 14-Ti		
Southern night own 46 70 ft thence South take	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the detratum penetrated, with at least one entry for each characteristics.	e material in each ings of formation.
Pin & North Rank & of Marthan & Six, By making		FROM TO
(3) TYPE OF WORK (check):	Clier Brings & But congrad	0 /2.00
New Well M Deepening Reconditioning Abandon	Dig - Class Coast Old	12 - 1/6
sandonment, describe material and procedure in Item 12.	Ward rock Dark in Color	16 20
(4) PROPOSED USE (check): (5) TYPE OF WELL:	1/20 Pock Park - woln	20 26 -
Botom El Dubran El	Head Rick Dank in cala 19	36 31
Domestic M Industrial Municipal Cable Jetted Included Cable Distribution Test Well Other	Haad Rock Dack with	31 40
Dug Bored	light from color showing at	
(6) CASING INSTALLED: Threaded Welded M	times in Bailes	//2
		40 50
Dlam from ft. to ft. Gage	Head Both Stark William	30 K5
"Diam fromft, toft. Gage	Tools	
(7) PERFORATIONS: Perforated? Yes No	Hallbook Dark-	5- 75 =
Type of perforator used	New Developer Developer	75 83
Size of perforations in by tn.	the Dond Dark-recognor	83, 95
perforations from ft. to ft.	Ald showing up - Buille test	95 115
perforations from ft. to ft.	Halford Dark	
perforations from ft. to ft.	Fland Rosch - New Welle a	115 124
perforations from	Bourg Egen Color Strang	
	Barben transation Suchas	124 135
(8) SCREENS: Well screen installed? ☐ Yes ☐ No	Esperia be fault & sind govern	
Manufacturer's Name	broken the a rock a dray	
Model No.	ments showed up in Backer	
Slot size Set from ft. to ft.	Work started Qua 18 1966 Completed Mi	ay 5 1066
	Date well drilling machine moved off of well ???a	5 1066
(9) CONSTRUCTION:	(13) PUMP:	
Well seal-Material used in seal Bentonita Slanny	Manufacturer's Name Land Burn & - 110	ase
Depth of seal 3. O ft. Was a packer used? NO	Type: Japanes Property	I.P
Diameter of well bore to bottom of sealin.	Water Well Contractor's Certification:	
Were any loose strata comented off? [] Yes [6] No Depth	·	
Was a drive shoe used? N Yes No Was well gravel packed? Yes No Bize of gravel:	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	nd this report is
Was well gravel packed? Yes No Bize of gravel:	The CE Gardinian & Co.	<i>k</i>
Did any strata contain unusable water? Yes No	NAME (Person, Um or opporation) (Typ	o or print)
Type of water? depth of strata	Address / 91/ / AXXII	x 5 ugene au
Method of sealing strate off	Delling Machine Operators I former No 966	285
(10) WATER LEVELS:	Drilling Machine Operator's License No. 2	Tit (Procholestoless
24 Sunch	[Signed] (Waster Well Contractor)	<u>~</u>
Statio level 7 3 ft. below land surface Date/1045-68	Contractor's Liennes No & 95 Date 2004	9 1046

(USE ADDITIONAL SHEETS IF NECESSARY)

NOTICE TO WATER WELL CONTRACTOR OF The original and first copy of this report are to be filled with the filled with the state engineer, salem, onegon within 30 days from the date of the completion. STATE ENGINEER type or print) of well completion. 18/4w-14 (1) OWNER: SALEM, OREGON (11) WELL TESTS: Drawdown is amount water level is Name Al Stiffler Was a pump test made? ☐ Yes ② No H yes, by whom? Address 2360 Douglas Drive gal./min. with ft. drawdown after Eugene Oregon (2) LOCATION OF WELL: Bailer test 600 gal. mm. with 95 it. drawdown after 1 Lane Driller's well number

14 14 Section 7 T. 3 R. Artesian flow g.p.m. Date Was a chemical analysis made? ☐ Yes ☑ No Temperature of water Bearing and distance from section or subdivision corner (12) WELL LOG: Diameter of well below casing 6" ft. Depth of completed well 155 Depth drilled 155 Formation: Describe by color, character, size of material and structure, and show thickness of aguifters and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. MATERIAL (3) TYPE OF WORK (check): Top soil Well 2 Deepening □ Reconditioning □ Boulders & clay 32 ndonment, describe material and procedure in Item 13. Basalt. 32 122 (4) PROPOSED USE (check): (5) TYPE OF WELL: Blue sandstone 122 Rotary M Driven Domestic 🛭 Industrial 🗌 Municipal 🗍 Cable [Jotted [Irrigation 🔲 Test Well 📋 Other 🔠 Bored [] (6) CASING INSTALLED: Threaded □ Welded □ 6 " Diam. from 0 ft. to 37 ft. Gage __ ___ft. to _____ft. Gage _ " Diam. from _____ ft. to _____ ft. Gage _ (7) PERFORATIONS: Perforated? | Yes | No . Type of perforator used Size of perforations in. by £L to ___ __ perforations from ... _ perforations from ___ perforations from ft. to .. ___ perforations from ____ ___ #t. to . (8) SCREENS: Well screen installed? ☐ Yes ☐XNo Manufacturor's Name 11 Work started 10-22-64 19 . Completed 10-28-6419 Diam. Slot size Set from ... ft. to _ Date well drilling machine moved off of well (9) CONSTRUCTION: (13) PUMP: Well seal-Material used in seal Puddled clay & cement Manufacturer's Name Depth of seal _____ ft. Was a packer used? _ H.P. Diameter of well bore to bottom of seal .______10__ in. Were any loose strata remented off? 🗌 Yes 🗷 No , Depth Water Well Contractor's Certification: Was a drive shoe used? ▼ Yes □ No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was well gravel packed? Thes TNo Size of gravel; Gravel placed from _____ft, to _____ft, Casey Jones Well Drilling Company Did any strata contain unusuable water) [Yes M No (Person, firm or corporation) Type of water? depth of strate Address ... Rt. 2 Box 695 Creswell, Oregon Method of sealing strata off (10) WATER LEVELS: ft. below land surface Date 10-28-6 (Malor Well Contractor) 103 Date 10-29-64

(USE ADDITIONAL SHEETS IF NECESSARY)

Artesian pressure

المراجع المستقد المستق	and a second grown we ll grown	_
Company of the Compan	· ·	
NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be STATE ENGINEER, SALEM 10, OREGON Within 30 days from the date of well completion.	State Well No. 10/14-00-7	7
17 No. 12 12 12 12 12 12 12 12 12 12 12 12 12	(11) WELL TESTS. Drawdown is amount water level is	
(1) OWNER:	(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom?	
Address Route 3. Lorane Highway	Yield: gal/min. with it. drawdown after hrs.	
Eugene, Orgaon	н н н	_
(2) LOCATION OF WELL:	# " " " " " " " " " " " " " " " " " " "	
County Lane Driller's well number	Baller test 540 gal./chik with 150 ft, drawdown after 1 hrs.	
14 14 Section /4 T. /85 R. 4 10 W.M.	Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? Yes No	╌.
Bearing and distance from section or subdivision corner	(10) WELL TOO	
	(12) WELL LOG: Diameter of well below cosing 5 3/9	
· · · · · · · · · · · · · · · · · · ·	Depth driffed 230 ft. Depth of completed well 230 ft.	
	Formation: Describe by color, character, size of material and structure, and show thickness of aquifters and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.	
	MATERIAL FROM TO -	
(3) TYPE OF WORK (check):	Clay & houlders 0 20 :	<u>.</u>
w Well Ck Deepening Reconditioning Abandon abandon them 12.		_
and the state of t		
(4) PROPOSED USE (check): (5) TYPE OF WELL:	Plue sandstone 135 230 ±	í
Domestic K Industrial Municipal Rotary M Driven Cable Jetted D		-
Irrigation [] Test Well [] Other [] Dug [] Bored []		_
(6) CASING INSTALLED: Threaded Welded 250 6 Dlam from 1t to 28% 1t Gage 250 7 Dlam from 1t to 1t Gage 1t to 1t		-
(7) PERFORATIONS: Perforated? Yes No Type of perforator used		· .
Size of perforations in. by in.		
perforations from ft. to ft.		٠.
perforations from ft. to ft.		٠
perforations from tt, to tt.		<u> </u>
perforations from R to R.		
		-
(8) SCREENS: Well screen installed? ☐ Yes ☐ No		
Manufacturer's Name Model No.		
iam Slot size Set from ft. to ft.		<u>.</u>
Diam Slot size Set from ft. to ft.	Work started 5-13-64 19 Completed 5-16-64 19 Date well drilling machine moved off of well 5-16-64 is	
(a) CONSTRUCTION:		-
(9) CONSTRUCTION: Well seal—Material used in sealPuddled_blay & Cament	(13) PUMP:	_
Depth of seal 22 2 ft. Was a packer used?	The state of the s	
Diameter of well bore to bottom of seal 10 in.	Type: H.P.	
Were any loose strata comented off! Tes X No Depth	Water Well Contractor's Certification:	
Was a drive shoe used? ☐ Yes 전 No	This well was drilled under my jurisdiction and this report is_	
West wall gravel packed? ☐ Yest 전 No Size of gravel:	true to the best of my knowledge and belief.	
Gravel placed from ft. to ft.	NAME Casey Jones Well Drilling Company	٠.
Did any strata contain unusable water? Yes No		•
Type of water? Depth of strata Method of sealing strata off	Address Rt. 2 Box 695 Creswell Oregon	
	Drilling Machine Operator's License No	./# .·
(10) WATER LEVELS:	[Signed] Lellert Colores	-
Static level 80 ft. below land surface Date 5-16-64 Artesian pressure lbs. per square inch. Date	(Water Well Contractor)	•·
	Contractorio Tierras No. 125 Data 2512504 10	

(USE ADDITIONAL SHEETS IF NECESSARY)

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT COLUMN WELL AND STATE OF OREGON (Please type or print) AUC 16 1976 State Permit No. 205

Earling and dilatence from section or subdivision corner			
Name Wellow Called Depth (check): New Well & Despenhing Beconditioning Abandon Brisbandenment, describe material and precedure in item 14. (2) TYPE OF WORK (check): New Well & Despenhing Beconditioning Abandon Brisbandenment, describe material and precedure in item 14. (3) TYPE OF WELL. (4) PROPOSED USE (check): Domestic & Industrial Municipal Beconditioning Ores Well Colley Distance of WELL. (5) TOPE OF WELL. (6) TOPE OF WELL. (7) TOPE OF WELL. (7) TOPE OF WELL. (8) WELL TOPE OF WELL. (9) CONSTRUCTION: Perforations from A. to Gage O.S. The offer of perforations from A. to Gage O.S. The offer of perforations from A. to Gage O.S. (7) SCREENS: Well seroes installed? Uses O.S. (8) WELL TESTS: Domestic Set from A. to A. to A. to A. to A. to Binn. Site state Bet from A. to A. to A. to Binn. Blood tate Bet from A. to A. to A. to Binn. Site of perforations from A. to A. to A. to Binn. Polam. Site state Bet from A. to A. to A. to Binn. Site state Lives 21. WELL LOG: Diameter of well below scale of D. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Site state Lives 21. WELL LOG: Diameter of well to Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from A. to A. to Binn. Polam. Site state Bet from B. to Binn. Polam. S	(1) OWNER:	(10) LOCATION OF WELL:	
Section Line	Name Wayne Weber	County Lane Driller's well nur	_n 2639
(2) TYPE OF WORK (check): Name Wate Depending Reconditioning Abandon	Address 2480 Panorama Drive, Eugene, Oregon	1	
New Wolf R Despending Reconfiltening Abendon H shaddonment, describe material and procedure in time 15.		Bearing and distance from section or subdivision	n corner
WATER LEVEL: Completed well.	(2) TYPE OF WORK (check):		
(4) PROPOSED USE (check): Domestic 2D Industrial Data Municipal Direct 2D Devel Domestic 2D Industrial Domestic 2D Industrial Data Municipal Direct 2D Devel Domestic 2D Industrial Domestic 2D Industrial Data Municipal Direct 2D Devel Domestic 2D Industrial Domestic 2D Ind	New Well 🔯 Despening 🗆 Reconditioning 🗀 Abandon 🗆	* * * * * * * * * * * * * * * * * * * *	<u> </u>
(4) PROPOSED USE (check): Domestic & Dindustrial Municipal Cable Zetted Zetted Domestic & Datustrial Municipal Cable Zetted Trigation Test will Other Cable Zetted Trigation Test will Other Cable Zetted Trigation Test will Other Cable Zetted Zetted Zetted Zetted Zetted Cable Zetted Zet	If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	
Cable Josted Intrigation Treat Well Other John Trigation Treat Well Other	(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	78 st.
Artestan pressure		Static level 24 ft. below land su	urface. Date 6-25-76
6 D. Diam from Flus 1 nt to 61 nt. Gage 2025 Diam from nt to nt Gage Diam from nt to nt Gage		Arteslan pressurelbs. per square	inch. Date
Depth drilled 155 ft. Depth of completed well 155 Diam. from ft. to ft. Gage 1925 Diam. from ft. to ft. Gage Depth drilled 155 ft. Depth of completed well 155 Fyre of perforations Fyre of perforations Fyre of perforations In. by in gerforations Describe color, texture, grain size and structure of uniterial and now thickness and nature of acts trains and aguite penetrate with at least one entry for each change of commission. Report each change of termination. Report each change of termination and involved hand oncommittee and not with the structure. Glay 10 10 10 10 10 10 10 10 10 10 10 10 10	(a) CASING INSTALLED: Threaded [] Welded []	(12) WELL LOG: Diameter of Wall he	elow easing 6
Diam. from ft. to ft. Gage	6 ID Diam from Plus 1 rt to 64 rt Gage 2025		
Than from the first of the companies of	ft. toft. Gage		
Specific of Static West Foreign and indicate principal voster-begings, strate Type of perforations used Type of perforations in, by in.	"Diam fromft. toft. Gage	and show thickness and nature of each stratum	and aquifer penetrated,
Type of perforations used Size of perforations from	DEDUCT A STANCE	with at least one entry for each change of formati	on. Report each change in
Size of perforsitions from ft. to	Contraction Contra		
perforations from f.t. to f.t. f.t. f.t. f.t. f.t. f.t. f			
perforations from ft. to ft. to ft. to	Size of perforations in. by in.		<u> </u>
perforations from fit to fit Basalt 52 78 (7) SCREENS: Well screen installed? Yes X No Manufacturer's Name Type		l	
Type	perforations from ft. to ft.	- 	
(7) SCREENS: Well screen installed? Yes X No Manufacturer's Name Type	perforations from ft. to ft.		
Manufacturer's Name Type	(7) SCREENS	Blue Gray Tuff SS	70 135
Type Model No. Dlam Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes Z No IX yes, by whom? Air Well eutput may fluctuate BIOF test 18 gal/min with MaNt drawdown after has. Proper test 18 gal/min with Mant drawdown after has. Proper test 18 gal/min with Mant drawdown after has. Proper test 18 gal/min with Mant drawdown after has. Proper test 18 gal/min with drawdown after has. Prope			
Diam Slot size Set from ft. to ft. Diam Slot size Set from ft. to ft.	•		
Diam. Siot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Kes & No K yes, by hom? d: gal/min. with ft. drawdown after hre. Sign Well output may fluctuate Sign Mell output may fluctuate Sign Well entering flow encountered ft. (9) CONSTRUCTION: Well sealed from land surface to 61 ft. Diameter of well bore to bottom of seal 9 5 8 in. Diameter of well bore to bottom of seal 9 5 8 in. Diameter of well bore to bottom of seal 8 sacks Number of sacks of cement used in well seal 8 sacks Number of sacks of cement used in well seal 8 sacks Number of sacks of bentonite used in well seal 8 sacks Brand name of bentonite Was a drive shoe used? Yes KNo Plugs Size: location ft. Type of water? depth of strats West well gravel packed? Yes ZNo Sixe of gravel: (Water Well Contractor) West well gravel packed? Yes ZNo Sixe of gravel: (Water Well Contractor)	,		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? Test & No 14 yes, by whom? d: gal/min. with ft drawdown after hrs. Air Well output may fluctuate BOUE test 18 gal/min. with Mann. drawdown after 2 hrs. Sian flow g.p.m. Work started 6-21 1376 Completed 6-25 19 7 (9) CONSTRUCTION: Well seal-Material used Gement Well seal-Material used Gement Well seal from land surface to 61 11 Diameter of well bore to bottom of seal 9 5/8 in. Number of sacks of coment used in well seal Sacks Number of sacks of coment used in well seal Sacks Brand name of bentonite used in well seal Sacks Brand name of bentonite used in well seal Sacks Brand name of bentonite used in well seal Sacks Brand name of bentonite used in well seal Sacks Brand name of bentonite used in well seal Sacks Brand name of bentonite used in well seal Sacks Brand name of bentonite used in well seal Sacks Brand name of bentonite Was a crive shoe used? Test [No Plugs Size location ft. Did gny strata contain unusable water? Was [No Size location ft. Orescon, sime or corporation) (Type or print) Address 33132 Coleman Rd. Engene, Oregon 9716 Water well contractor? Water well contractor? [Signed] Water well contractor) Water well contractor? (Water well contractor)			
Was a pump test made? Yes No It yes, by whom? d: gal/min. with ft drawdown after hrs. Air Well eutput may fluctuate BOOK test 18 gal/min with Mart drawdown after 2 hrs. Prilan Row g.p.m.	District and size Set from 10	-	
Was a pump test made! Yes No It yes, by whom? d: gal/min. with ft drawdown after hrs. Air Well output may fluctuate BIOGR test 18 gal/min. with Mart. drawdown after 2 hrs. Prilan Row g.p.m.	(8) WELL TESTS: Drawdown is amount water level is		
Mir Well output may fluctuate More test 18 gal/min with Markt drawdown after 2 hranestan flow g.p.m.			
Air Well entitut may fluctuate Billier test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince test 18 gal/min with Mark drawdown after 2 hra- Prince well drilling machine moved off of well 6-25 19 7 Prince test 18 gal/min with Mark drawdown after 2 hra- Prince well was constructed under my direct supervision when the set knowledge and belief. Prince drawdown after 2 hra- Prince well drilling machine moved off of well 6-25 19 7 Prince well was constructed under my direct supervision when the set knowledge and belief. Prince well bore below seal			
Mir Well output may fluctuate Mir	d: gat./mir. with it. drawdown arter his.	The substitute plant in the substitute of the su	
Enter 18 gal/min with MSNt drawdown after 2 hrs. Person flow g.p.m. Work started 6-21 1876 Completed 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well drilling machine moved off of well 6-25 197 Materials used and information reported above are true to me best knowledge and belief. Signed] Very material used in well seal sacks Drilling Machine Operator's License No. Date 6-25 197 Date well drilling machine moved off of well 6-25 197 Materials used and information reported above are true to me best knowledge and belief. Diameter of well bore below seal 6 m. Number of sacks of cement used in well seal sacks Brand name of bentonite used in well seal sacks Drilling Machine Operator's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen Drilling Machine Operator's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen Drilling Machine Operator's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen, Crype or print) Address 33132 Coleman Rd. Engene, Oregon 9714 Method of sealing strata off (Wester vell Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen, Crype o	Service Company of the Company of th	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
restan flow In perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water Depth artesian flow encountered to the perature of water depth of strata Depth artesian flow encountered to the perature of the water Depth artesian flow encountered to the perature of the water depth of strata Depth artesian flow encountered to the perature of the water depth of strata Depth artesian flow encountered to the perature of the water depth of strata Depth artesian flow encountered to the perature of the water depth of strata Depth artesian flow encountered to the water depth arte			
Work started 6-21 1876 Completed 6-25 197 Date well drilling machine moved off of well 6-25 197 Date well was constructed under my direct supervision machine moved off of well 6-25 197 Date well was constructed under my direct supervision machine moved off of well 6-25 197 Date well was constructed under my direct supervision machine moved off of well 6-25 197 Date well was constructed under my direct supervision machine moved of off of well 6-25 197 Date well drilling machine operator's Certification: This well was drilled under my direct supervision machine on the seal of the seal machine on the seal			
Date well drilling machine moved off of well 6-25 19 7			. 6-25 76
Well seal—Material used Coment Well seal—Material used Coment Well sealed from land surface to 611 Diameter of well bore to bottom of seal 9 5/8 in. Diameter of well bore below seal 6 in. Number of sacks of coment used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water Dis /100 gals Was a drive shoe used? Yes INO Plugs Size location ft. Did any strata contain unusable water? Yes INO Size of gravel: Wes well gravel packed? Yes 2 No Size of gravel: Drilling Machine Operator's Certification: This well was constructed under my direct supervision materials used and information reported above are true to me best knowledge and belief. Signed] Jest Jes			
Well sealed from land surface to 61			<u> </u>
Materials used and information reported above are true to m best knowledge and belief. Number of well bore below seal 0 in. Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water bos used? Yes INO Plugs Size location ft. Did any strata contain unusable water? Yes INO Yes INO Wes well gravel packed? Yes INO Sixe of gravel: Wes well gravel packed? Yes INO Sixe of gravel: Materials used and information reported above are true to m best knowledge and belief. Signed Vestion Ino Sixe of gravel: Materials used and information reported above are true to m best knowledge and belief. Signed Vestion Ino Sixe of gravel: Materials used and information reported above are true to m best knowledge and belief. Signed Vestion Ino Sixe of gravel: Materials used and information reported above are true to m best knowledge and belief. Signed Vestion Ino Sixe of gravel: Materials used and information reported above are true to m best knowledge and belief. Signed Vestion Ino In			
Diameter of well bore to bottom of seal 95/8 in. Diameter of well bore below seal 6 in. Number of sacks of cement used in well seal 8 sacks Number of sacks of bentonite used in well seal 8 sacks Number of pounds of bentonite bentonite per 100 gallons of water 1 lbs/100 gals. Was a drive shoe used? Yes INO Plugs Size: location ft Did any strata contain unusable water? Yes INO Type of water? depth of strata Method of sealing strata off Wes well gravel packed? Yes INO Size of gravel: Wester Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christonson, Christonson Drilling Machine Operator's License No. 612 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christonson, Crype or print) Address 331.32 Coleman Rd. Eugene, Oregon 97lif. Method of sealing strata off Wester Well contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christonson, Crype or print) (Type or print) (Type or print) (Type or print) (Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christonson, Christonson, Crype or print) (Type or print) (Water Well Contractor's License No. (Signed) Water Well Contractor's License No. (Water Well Contractor's License No. (Signed) Water Well Contractor's License No. (Signed) Water Well Contractor's License No. (Water Well Contractor's License No. (Signed) Water Well Contractor's License No. (Water Well Con	THE PERIOD HOLD SELECTION OF THE PERIOD AND ADDRESS OF THE PERIOD ADDRESS OF THE PERIOD AND ADDRESS OF THE PERIOD ADDRESS OF THE PERIO	Materials used and information reported	
Number of sacks of cement used in well seal X sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water Dis/100 gals Was a drive shoe used? Yes INO Plugs Size: location ft. Did my strata contain unusable water? Yes INO Yes INO Type of water? depth of strata Mark W. Christensen, Christensen, Christensen, Drilling Machine Operator's License No. 612 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen, Drilling Machine Operator's License No. 612 This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen, Drilling Machine Operator's License No. 612 This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen, Drilling Machine Operator's License No. 612 This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen, Drilling Machine Operator's License No. 612 This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen	Diameter of well bore to bottom of seal _9 5/8 in.	best knowledge and belief.	· -
Number of sacks of cement used in well seal X sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water 10s./100 gals Was a drive shoe used? Yes XNO Plugs Size: location ft. Did any strata contain unusable water? Yes XNO Yes XNO Type of water? depth of strata Address 331.32 Coleman Rd. Engene, Oregon 971.66 Wes well gravel packed? Yes XNO Size of gravel: (Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen Christensen Drilling Machine Operator's License No. 612 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name Mark W. Christensen, Christensen Christensen, Christensen	Diameter of well bore below seal	[Signed] Jan Christensen I	Date 0-25 , 19/0
Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water	•	(Dritting assenting Operator)	670
Number of pounds of bentonite per 100 gallons of water		Dining manifer Operators License No	
of water	•	Water Well Contractor's Certification:	
Was a drive aboo used? Yes INO Plugs Size: location ft Did any strata contain unusable water? Yes INO Type of water? depth of strata Address 33132 Coleman Rd. Engene, Oregon 9714 Method of scaling strata off Wes Wes well gravel packed? Yes No Size of gravel:		This well was drilled under my jurisdic	ction and this report is
Did any strata contain unusable water?		true to the best of my knowledge and bell	ef
Type of water?		Name Mark W. Christensen, Chri	stensen urilling
Method of sealing strata off — [Signed] — [Signed] — [Water Well Contractor]		33132 Coleman Rd. Enge	ne. Oregon 97401
Was well gravel packed? Yes X No Size of gravel: (Water Wall Contractor)		WILL OF THE	
Wes well gravel packed? Yes X No Size of gravel: (Water Well Contractor)		[Signed] Mak Aneston	de .
Gravel placed fromft toft. Contractor's License Noft	Wes well gravel packed? ☐ Yes ※ No Size of gravel:	(Water Well Contra	etor)
	Gravel placed from ft. to ft.	Contractor's License No97 Date	6-25 , 19 76

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORTE CEIVED

STATE OF OREGON

(Please type or print)

AUG 1.6 1976

State Permit No. / S. / 4W - /

(Do not write above this ling) TER RESOURCES DEHT.

BP*45656-119

(1) OWNER:	(10) LOCATION OF WELL:	
Name Wayne Weber	County Lane Driller's well nu	mber 7635
Address 2180 Panorama Drive, Eugene, Oregon	14 14 Section 114 T. 18s	R. 4W W.M.
	Bearing and distance from section or subdivision	
(2) TYPE OF WORK (check):	pearing and diseases from security of adulty and	
New Well		
If abandonment, describe material and procedure in Itam 12.	(TY) THAPPED FRANCE C	_27
	(11) WATER LEVEL: Completed w	e11.
	Depth at which water was first found 185	<u> </u>
Rotary X Driven Domestic X industrial Municipal	Static level 90 ft. below land s	urface. Date 6-17-76
☐ Bored ☐ . Irrigation ☐ Test Well ☐ Other ☐	Artesian pressure lbs. per squar	e inch. Date 💮
(5) CASING INSTALLED: Threaded D Welded IX	•	
· · · · · · · · · · · · · · · · · · ·	(12) WELL LOG: Diameter of well b	elow casing6
6 ID Diam from Plus 1 H to -39 ft Gage025	Depth drilled 425 st. Depth of comple	eted well 425 ft 🗦
"Diem. fromft. Gage,	Formation: Describe color, texture, grain size a	nd structure of materials;
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum	n and aquifer penetrated, 🐣
(6) PERFORATIONS: Perforated? Yes 28 No.	with at least one entry for each change of format position of Static Water Level and indicate princ	cipal water-bearing strata.
Type of perforator used	MATERIAL,	From To SWL
• • • • • • • • • • • • • • • • • • • •		
Size of perforations in. by in.	Topsoil	0 2
perforations from ft. to ft.	Basalt Boulders & Clay	
perforations from ft. to ft.	Basalt =	33 130
perforations fromft. toft.	Soft (Lt) Green Tuff SS	130 132
(7) SCREENS: Well screen installed? [] Yes X No	Basalt	185 231
Manufacturer's Name	Blue Tuff SS Red Brown Tuff SS	231 262
Type Model No.	Blue Gray Tuff SS	262- 356
Diam, Slot size Set from ft. to ft.	Soft Blue Gray Tuff SS	356 L25
Diam. Blot size Set from ft. to ft.	BOLL BING Gray III 1 BS	350 1125
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	: : : : : : : : : : : : : : : : : : :	-
Was a pump test made? ☐ Yes ②No If yes, by whom?		
ild: gal./min. with ft. drawdown after hrs.		
Beat/time with an arminotive article in the		
Air Well output may fluctuate	4 =	
	to the second to the second to	
Balker test 12 gal./min. with Max it. drawdown after 6 hrs.		
eslan flow g.p.m.	<u> </u>	L
demperature of water Depth artesian flow encountered ft.	Work started 6-14 19 76 Complete	<u> 6-17 1976 - </u>
(9) CONSTRUCTION:	Date well drilling machine moved off of well	6-17 19 76
Cement	marie and a second of the second	
Well seal-Material used	Drilling Machine Operator's Certification:	direct supervision
Well sealed from land surface to	This well was constructed under my Materials used and information reported	above are true to my
Diameter of well bore to bottom of sealin,	best knowledge and belief	
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	Date6-17, 1976.
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No.	612
Number of sacks of bentonite used in well seal sacks	72.,	
Brand name of bentonite	Water Well Contractor's Certification:	• •
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdi	
of water	true to the best of my knowledge and bell	ief.
Was a drive shoe used? Yes No Pings Size: location ft.	Name Mark Christensen, Christe	nsen Drilling
Did any strata contain unusable water? Yes M No	221 22 Chlaman Dan 2 Th	
Type of water? — depth of strata —	Address 33132 Coldman Road, Fi	
Method of sealing strata off	[Signed] Mark Barralas	Isla
Was well gravel packed? [] Yes [] No Size of gravel:	(Water Wall Contr	ector)
Gravel placed fromft. toft.	Contractor's License No97 Date	6-17 19.76

(USE ADDITIONAL SHEETS IF NECESSARY)

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

(1) OWNER:	(10) LUCATION OF WELL:	•	
Name Wayne Weber	County Childre Driller's well number 7636		
Address 2480 Panorama Drive, Eugene, Oregon	14 14 Section 114 T.18S R. LW W.M.	7	
	Bearing and distance from section or subdivision corner		
(2) TYPE OF WORK (check):		7794	
New Well 🔀 Deepening 🗌 Beconditioning 🗔 Abandon 🖂		Ĩ.	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	•	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 210 ft.	<u> </u>	
Rotary X Driven Domestic X Industrial Municipal	Static level 210 ft. below land surface. Date 6 - 2/-76	تسر _	
Talk Bored Irrigation Test Well Other	Artesian pressure ibs. per square inch. Date	. <u>-</u> -	
(5) CASING INSTALLED: Threaded Welded W	(12) WELL LOG: Diameter of well below casing 6	<u></u>	
6 D Diem from Plus 1 st to 311 st Gage .025		-:-	
ft. toft. Gage			
Diam, from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of majorials; and show thickness and nature of each stratum and aquifer penetrated.		
	with at least one entry for each change of formation. Report each change in		
PERFORATIONS: Perforated? Yes 1 No.	position of Static Water Level and indicate principal water-bearing strata,		
Type of perforator used	MATERIAL From To SWL		
Size of perforations in. by in.	Topsoil 0 2	-	
perforations fromft, toft.	C1 ay 2 15		
perforations from ft. to ft.	Weathered SS 15 28		
perforations from ft. to ft.	Basalt - 28 205	_	
(7) SCREENS: Well across installed? [] Yes to No.	Soft Red Tuff SS 205 210	٠. ــــــــــــــــــــــــــــــــــــ	
(7) SCREENS: Well acroen installed? Yes No	Dicey Red Tuff SS 210 230	-·.	
Type Model No.	Fault Gouge (Red Tuff ss/	٠	
Diam. Slot size Set from ft. to ft.	Basalt mix) 230 270		
Diam. Slot size Set from ft. to ft.	Baselt 270	يد.	
		_	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	(Fault Gouge closed well		
Was a purop test made? ☐ Yes ② No If yes, by whom?	to 210 feet)		
Id: gal./min, with ft. drawdown after hrs.			
7			
Mr "	- 9 m 1 - 9 m 1 - 9 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	14.	
A			
esian flow g.p.m.			
r pperature of water Depth arterian flow encounteredft_	Work started 6-17- 19 76 completed 6-21 19 76	٠. ·	
(9) CONSTRUCTION:	Date well drilling machine moved off of well 6-21 19 7	6	
Well seal-Materiel used CFMENT 8100T	Drilling Machine Operator's Certification: This well was constructed under my direct supervision.		
Well sealed from land surface toft.	Materials used and information reported above are true to my		
Diameter of well bore to bottom of sealin	best knowledge and belief. A		
Diameter of well bore below seal	[Signed] Toul Christian Date 6-21 19.76	٠.	
Number of sacks of cement used in well seal	Drilling Machine Operator's License No. 612		
Number of sacks of bentonite used in well seal		==	
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:	···	
of water lbs_/100 gals,	This well was drilled under my jurisdiction and this report is	-	
Was a drive shoe used? [] Yes No Plugs Size: location ft.	true to the best of my knowledge and belief. Name Mark Christensen, Christensen Brilling		
Did any strata contain unusable water? Yes No	(Person, firm or corporation) (Type or print)	==	
Type of water? depth of strata	Address 33132 Coleman Rd. Eugene, Oregon 97401	-Dries	
Mathod of sealing strata off	AN PPL	- 4	
Was well gravel packed? ☐ Yes ☐No Size of gravel:	[Signed] (Water Well Contractor)	<u> </u>	
Gravel placed from ft. to ft.	Contractor's License No. 27 Date 6-21- 19 76	-	
(USE ADDITIONAL SH	EETS IF NECESSARY) SP-45656-L19		

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON AUG2 0 1973 State Well No. 185 4W-14

(Please type of print) STATE ENGINEER Permit No. 140 703

(Do not write above this line SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:	
Name WILLTAM RESCESSON	County JANE Driller's well nu	mber
Address Rt 3 Box 186	14 Section T.	R. W.M.
Threne Oregon	Bearing and distance from section or subdivision	on corner
(2) TYPE OF WORK (check):		
New Well IN Deepening Reconditioning Abandon		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	75 n.
Prince III Police II		- la /
Cable Jetted Domestic 45 Industrial Industrial		
Dug Bored I Irrigation Test Well Other	Artesian pressure lbs. per equan	e inch. Date
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well h	Alone and 6th
Diam. from 0 ft. to 19 ft. Gage 250	Depth drilled 100 ft. Depth of comple	400
A Diam from 3 rt to 100 rt Gage PVC	Formation: Describe color, texture, grain size a	
ft. toft. Gage	and show thickness and nature of each stratur	n and squifer penetrated. "
DEPENDENT APPLOATE.	with at least one entry for each change of format position of Static Water Level and indicate prin	ion. Report each change in
PERFORATIONS: Perforated?		
Type of perforator used drill	MATERIAL	Or 21
Size of perforations 19/64 mound in.	top soil	2 13
380 perforations from 80 ft. to 100 ft.	brown clay & bolders	13 75
perforations from ft. to ft.	blue gray baselt	75 100
perforations from ft. to ft.	blue gray claystone	- 100
(7) SCREENS: Well screen installed? □ Yes ₩ No		
Manufacturer's Name		
Type Model No		
Diam Slot size Set from ft. to ft.		
Diam Slot size Set from ft. to ft.		
(8) WELL TESTS: Drawdown is amount water level in lowered below static level	<u> </u>	
lowered below static level		
Was a pump test made? Yes K No If yes, by whom?	· · · · · · · · · · · · · · · · · · ·	
Yield: gal./min. with ft. drawdown after hrs.		
tested with sir; 'estimate could'fluctuate	i 	· · · · · · · · · · · · · · · · · · ·
HEMSe test 15 gal./min. with 79 ft, drawdown after 1 hrs.		
Artesian flow g.p.m.		
perature of water Depth artesian flow encounteredft.	Work started B/7/73 19 Complete	ed 8/9/73 19
(9) CONSTRUCTION:	Date well drilling machine moved off of well	19 .
Well seal-Material used coment grout	Drilling Machine Operator's Certification:	
Well sealed from land surface to 18 ft.	This well was constructed under my Materials used and information reported	direct supervision.
Diameter of well bore to bottom of seal 10 in.	best knowledge/and belief	
Diameter of well bore below seal6_ in.	[Signed]	Date 8/15/73, 19
Number of sacks of cement used in well seal	. (Drilling seaching Operator)	702
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.	
Brand name of bentonite	Water Well Contractor's Certification:	
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisd	iction and this report is
of water	true to the best of my knowledge and bel	lief.
Was a drive shoe used? Yes No Plugs Size; location ft.	Name CASEY JONES WELL DRI	TLING CO INC
Did any strata contain unusable water? Yes No	(Person, firm or corporation)	(Type or print)
Type of water? depth of strata	Address Rt 8 Box 695; Pleasant Hill, Ore	
Method of sealing strata off	[Signed] Casey I Clanes	
Wes well gravel packed? [] Yos [INo Size of gravel:	Water Well Conti	ractor)
Gravel placed from ft. to ft.	Contractor's License No559 Date _8	/12/12 19

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report are to be
Illed with the
STATE ENGINEER SALEM 10, OREGON
within 30 days from the date
of well completion.

(1) OWNER:

3442857 (11) WELL

		•	٠.		
State	Well No. Permit No		8/44	1-14	
	W441 140.		KAIF	1-10	110
Blate	Permit No				ZD

or wen completion.	0.0000000000000000000000000000000000000			9 Letmit 140		**************************************
(1) OWNER: 344 Name Robert Stevens	2839 -	(11) WELL TE		wdown is amount ared below statio	awal	is
	***	Was a pump test made				
Address 1528 Jefferson Street		Yield:	el./min. with	ft. drawd	own after	hrs.
Eugene Oregon						
(2) LOCATION OF WELL:		7-7-1		1.50		"
County Lane Briller's well num	ber		al./min. with		wn after	L hrs.
% % Section /4 T. 18	S R 4 4/ W.M.	Artesian flow		n. Date		
Bearing and distance from section or subdivision co		Temperature of water	Wasa	chemical analysis	made? 🔲 🤇	es (i No
		(12) WELL LO	G: Diamet	er of well below o	6 ¹	•
<u> </u>		Depth drifted 150		th of completed v	(50)	
<u> </u>		Formation: Describe be show thickness of agus stratum penetrated, w	y color, charac iflers and the k	ter, size of materi and and nature of a entry for each	al and strue the materi change of	cture, and al in each
						المنسلس
(2) TYPE OF WORK (sheek).			MATERIAL		FROM	TO
(3) TYPE OF WORK (check): W Well ☑ Deepening □ Recondition	ning 🗌 Abandon 🗆	Yellow clay	· · · · · · · · ·		0	8
bandonment, describe material and procedure		Clay & Boulder	rs	<u> </u>	8	14
		BlackBasalt	· · · · · · · · · · · · · · · · · · ·		14	24
	TYPE OF WELL:	Blue sandstone	2		24	120
	tary 🛭 Driven 🗋	Gray state	·	·	120	148
Irrigation Test Well Other Cal		Black basalt			148	150
					1	
(6) CASING INSTALLED: Threaded	☐ Welded □K	ļ ———				
6" Diam. from 0 ft. to 20	1k Gage .250	l ————	·			
ft. to	fl. Gage		·			
" Diam. from fl. to	fl. Gage					
(E) DEPLOY ATTOMO						
= ·=	edf 🗆 Yes 💢 No	l ————		<u></u>	<u> </u>	
Type of perforator used	 ,					
Size of perforations in. by	in.					
	ft. toft.				 	<u> </u>
	ft to ft				 	
·	n. ton.				 	
	ft. to ft.		·		 	
perforations from	1t. to 1t.			·		<u> </u>
(8) SCREENS: Well screen installed?	Ti Yes Xi No	1			 	
Manufacturer's Name		·	 		 	<u> </u>
% Model I	No.				 	<u> </u>
Diam Slot size Set from					لـنــــــــــــــــــــــــــــــــــــ	
Diam Slot size Set from	ft. to ft.	Work started 12-2		Completed	12-10-0	53 19
		Date well drilling mac	hine moved pfi	of well	12-12-6	3 19
(9) CONSTRUCTION:		(13) PUMP:	•-			
Well seal-Material used in seal Puddled Cl	lay & cement	Manufacturer's Name				•
Depth of seal 20 ft. Was a pack		Туре:			H.P.	 -
Diameter of wall bore to bottom of seal10	In.	l ————				
Were any loose strata cemented off! 🗆 Yes 🛚 No	Depth	Water Well Contrac	tor's Certifica	tion:		
Was a drive shoe used? 🛭 Yes 🗌 No 🔔	•	This well was d	rilled under i	my jurisdiction	and this	monort fo
Was well gravel packed? [] Yes X No Size of	f gravel;	true to the best of n	ny knowledge	and belief.	~~~ MIII	CPOLL 13
Gravel placed from ft. to	# <u></u>	NAME Casey	Jones Wel	l Drilling	Company	
Did any strata contain unusable water? [] Yes	No	(Per	rson, firm or nor	poration)	(Type or	
Type of water? Depth of strata				Creswell,	Oregon	
Method of sealing strata off		1		-		
		Drilling Machine Or	perator's Lice	nse No-	160-	
(10) WATER LEVELS:	10 10 1-	[Signed]	Port C	Cornex		
	ice Date 12-10-63			ter Well Contractor	r)	·····-
Artesian pressure lbs. per square in	ich Date	Contractor's License	No103	Date 12-13-	-63	19
	(IIGE ADDEROVAL OF					7 10

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the BTATS ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON. . (Please type or print) (1) OWNER: Name Bud Bowers Address 1545 Polk Street Eugene, Oregon (2) LOCATION OF WELL: County Lane Driller's well number

14 14 Section 14 T. 18 S. R. 4 W Bearing and distance from section or subdivision corner (3) TYPE OF WORK (check): w Well DK Despening | Reconditioning | It abandonment, describe material and procedure in Item 19. (4) PROPOSED USE (check): (5) TYPE OF WELL: Rotary Z Driven Cable Jetted Dug Bored Domestic [Industrial | Municipal | Irrigation [] Test Well [] Other [] Dug (6) CASING INSTALLED: Threaded [] Welded [] 6 Diam from 0 st to 40 st Gage 250 ____ft. to ______ft. Gage _____ ____ ft. to _____ ft. Gage ___ (7) PERFORATIONS: Perforated? | Yes | No Type of perforator used Size of perforations in by ___ perforations from _____ ft. to..... _ perforations from _ __ ft. to . __ perforations from __ ___ ft. to _ ___ perforations from ____ ___ perforations from _____ ft. to ____ (8) SCREENS: Well screen installed? [] Yes K No Model No. __ Slot size ____ Set from ____ ft. to _ Diam. ____ Slot size ____ Set from ____ ft. to _ (9) CONSTRUCTION: Well seal-Material used in seal Puddled clay & c3ement Depth of seal 40 ft. Was a packer used? Diameter of well bore to bottom of seal 10 Were any loose strata cemented off? [] Yes I No Depth . Was a drive shoe used? Yes □ No

Was well gravel packed? □ Yes ② No Size of gravel: Gravel placed from ______ft. to ______ft Did any strata contain unusable water? 🔲 Yes 🂢 No

Type of water? Depth of strate

Static level 25 ft. below land surface Date 10-10-63

lbs. per square inch Date

Mothod of sealing strata off (10) WATER LEVELS:

Artesian pressure

(11) WELL TESTS: Drawdown is amount lowered below static le	vator level vel	19		
Yield: gal./min. with fi. drawdo		hrs.		
10 10				
11 11				
Baffer test 1800gal./hm. with 60 ft. drawdo: Artesian flow g.n.m. Date	wn after	l hrs.		
		(es <u>M No</u>		
(12) WELL LOG: Diameter of wall below of Depth drilled 97 . ft. Deuth of completed wall	eins 7	 :::		
The state of the s	e <u>II</u>	<u> </u>		
Formation: Describe by color, character, size of materic show thickness of aquifiers and the kind and nature of stratum penetrated, with at least one entry for each c	the materi hange of	cture, and al in each formation.		
MATERIAL	FROM	TO		
Brown topsoil	0	1		
Yellow clay & boulders	1.	35		
Brown sandstone	35	47		
Blue shale	47	55		
Black basalt	55	69		
Blue sandstone	69	97		
	l			
	-			
	· · · · · · ·	<u>-</u>		
		<u>}-</u>		
				
				
Work started 10-8-63 19 . Completed 1	0-10-6	3 19 E		
	0-10-6			
(13) PUMP:				
Manufacturer's Name				
Type:	H.P			
Water Well Contractor's Certification:				
This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report is		
NAME Casey Jones Well Drilling Co	mpank	mortines & g		
Address Rt. 2 Box 695 695, Creswell, Oregon				
Drilling Machine Operator's License No. 160				
[Signed Lelbert of Somes (Water Well Contractor)				
Contractor's License No. 103 Date 10-11	-63	., 19		

<u> </u>			_				:
NOTICE TO WATER WELL CONTRACTOR APR 15 10 WATER WE OF this report are to be	LL REPORT		₹. 31 22		a Lum	111	(A)
STATE ENGINEER, SALEM 10, OREGON STATE OF Within 30 days from the date of well completion.	F OREGON pe or print)	e governor i de	State V		WE /	170%	2
(1) OWNER: Name Al Stiffler	(11) WELI Was a pump tes		lowered	wn is amount below static f yes, by who	level	l te	• •
Address 2360 McLean Blvd.	Yleld:	gal./ml			own after	hrs.	·
Eugene, Oregon	**						
	-	,					·
(2) LOCATION OF WELL:	Bailer test 1	gel./mb	n. with 200	ft. drawd	own after	l bra.	
County Lane Driller's well number	Artesian flow		g.p.m.			_ •	
14 14 Section 14 T. 185 R. 4 W.M.	Temperature of	water		mical analysis	madet []	Ves Pl No	
Bearing and distance from section or subdivision corner						24 01 110	
	(12) WELI	'_	Diameter o	f well below	cesing	<u>_6"</u>	ٔ ــــــــــــــــــــــــــــــــــــ
	Depth drilled			of completed		ft.	· • • •
	Formation: Desc show thickness of stratum panetra	cribe by color of aquifiers a uted, with at	, character nd the kind least one e	size of mater and nature o ntry for each	ial and stru f the mater change of	icture, and lal in each formation.	[L
		MATE			FROM	TO	, Table
A) TYPE OF WORK (check):	Topso	11	·-		1	2	
w Weil 🖸 Despening 🛭 Reconditioning 🗎 Abandon 🗍		w_clay_w	d th have	1 done	2	12	
If abandonment, describe material and procedure in Item 12.	Basal			4415	12	126	
(4) PROPOSED USE (check): (5) TYPE OF WELL:		& Sands	tona	:	126	230	•• -
Domestic M Industrial Municipal Rotary M Driven					120_	- LOU-	•
Cable D Jetted							. 220
Irrigation [] Test Well [] Other [] Dug [] Bored []							, nanyawa.
(6) CASING INSTALLED: Threaded Welded					· ·		
6 " Diam. from 0 ft to 19 ft Gage 250	l						
		••					
fi. to ft. Gage							
(7) PERFORATIONS: Perforated? Yes No							
Type of perforator used					<u> </u>	<u> </u>	4 4
Size of perforations in. by in.	.						-
perforations fromft. toft.		· · · · · · · · · · · · · · · · · · ·		<u> </u>			
perforations from ft. to ft.						ļ	
perforations from ft. to ft.		· · · · · · · · · · · · · · · · · · ·				ļ	ند،
perforations from ft. to ft.					- -		. :.
perforations from ft. to ft.				<u> </u>		 	برجد ر
(8) SCREENS: Well screen installed? Yes No	I				 	 	
Manufacturer's Name		· · · · · · · · · · · · · · · · · · ·				 	. جانور ده
e Model No					 	 . 	
Dlam Slot size Set from ft. to ft.	Work started	3/15	4.63		3/27	1	<u>-</u>
Diam. Slot size Set from ft to ft.	Date well drilling			Completed	3/27	19 63	
(9) CONSTRUCTION:	44-4		TO ATT DE CO	. W еµ	3/28	19.63	!
Well seal-Material used in seal Puddled Clay & Cement	(13) PUMI						
	Manufacturer's	Name					
10	Туре:				H.P		
	Director Wall Co		D 4100		•		• ~
Were any loose strata camented off! ☐ Yes ★1 No Depth	Water Well Co						
Was a drive shoe used? ⋈ Yes □ No Was well gravel packed? □ Yes ☑ No Size of gravel:	This well true to the bea	was drilled st of my kn	under my owledge a	jurisdiction nd belief.	and this	report is	ſ
Gravel placed from ft. to ft.				L Drillir	и Сото	nu .	
Did any strata contain unusable water? ☐ Yes ☑ No	1	(Person, fi	rm or corpor	=_≈±±±±±± ∎Uon)	(Type o		٠٠٠٠ ٠٠
Type of water? Depth of strata	Address	Rt. 2 Box	ς 695 ,	Creswe)			
Method of sealing strata off	i				160		
(10) WATER LEVELS:	Drilling Mach	ne Operato	r a License	×			
	[Signed]	telkeri	1200	tones			·
Static level artisen ft. below land surface Date 3/27/63 Artesian pressure lbs. per square inch Date			10.9	Well Contract	or)	63	
was per square inch Date	Contractor's L	icense No		ate4/2		19_03	

(USE ADDITIONAL SHEETS IF NECESSARY)

			- ** - ***		
NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be in April 18 of with the	R 15 1963VATER WE	ELL REPORT		1111	. 14
within 30 days from the date)	E. GINEPTATE OF	F OREGON pe or print)	State Permit No.	ANT	7043
(1) OWNER:		(11) WELL TESTS:	Drawdown is amount lowered below static l	water leve	l is
Name Al Stiffler	**	Was a pump test made? ☐ Ye	lowered below static l	evel n?	-
Address 2360 Mclean Blvd.		Yield: gal/mb			hrs.
Eugene, Oregon					-
(9) TOCAMION OF THEFT.		,,			H
(2) LOCATION OF WELL: County Lane Driller's well		Bailer test 3 gal./mir	. with 200 ft. drawdo	wn after	l hre.
	19 S R. 4W W.M.	Artesian flow	g.p.m. Date		
Bearing and distance from section or subdivisi		Temperature of water	Was a chemical analysis	made? 🔲	Yes FNo
Desiring and distance trong section of Sections	on conner	(12) WELL LOG:	Diameter of well below c	6	,ń
		1 '	ft. Depth of completed w		
	······································				
		Formation: Describe by color show thickness of aquifiers a stratum penetrated, with at	nd the kind and nature of least one entry for each	the mater	tal in each
(2) TYPE OF WORK (check):		MATE	RIAL	FROM	TO
•	ditioning - Abandon -	Topsoil		1 0	
If abandonment, describe material and proceed		Yellow clay	 	2	18
	T	Basalt		18	115
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	Bule sandstone		115	222
Domestic 🗵 Industrial 🗌 Municipal 🗌	Rotary 🕅 Driven 🗍 Cable 📋 Jetted 📋			├	
Irrigation Test Well Other	Dug 🔲 Bored 🖸			 	
(6) CASING INSTALLED: Three	aded [] Welded [3			 	 -
6 Diam from 0 ft, to				1	
fi. tofi.	-				
	fl. Gage			1	
(7) PERFORATIONS: Per	forsted? 🗆 Yes 🙀 No		TOTAL COLUMN		
Type of perforator used				<u> </u>	
Size of perforations in. by	<u>in.</u>	· 		 	ļ
perforations from	ft. to ft.			├	
perforations from				 	
perforations from	ft. to ft.			 	 -
perforations from	ft. to ft.		······································	 	
					·
	alled? [] Yes [No				
Manufacturer's Name					
	odel No.				
Diam Slot size Set from Diam Slot size Set from		Work started 4-2-63	19 . Completed	-8-63	10
Set Irom Set Irom	ft toft.	Date well drilling machine m		-8-63	19
(9) CONSTRUCTION:		(13) PUMP;			
	nt & Puddled clay	Manufacturer's Name			
Depth of seal 23 ft. Was a	packer used?	Type:		W D	
Diameter of well bore to bottom of seal	0in.			H.P	
Were any loose strata comented off? 🗆 Yes 🗡	No Depth	Water Well Contractor's C	Certification:		•
Was a drive shoe used? ☐ Yes ☑ No		This well was drilled	under my judediction	and this	report is
	ize of gravel:	true to the best of my kno	wledge and bolief.		
Gravel placed fromft to		NAME Casey Jon	es Well Drillin	Compa	ימי.
Did any strata contain unusable water? 🔲 Ye	= Ki No	(Person, fir	es Well Drilling	Type o	r print)

Address Rt. 2, Box 695 Creswell, Oregon -

___ Date _____4-

160

ontractor) 4-9-63

Did any strata contain unusable water?

Yes K No

Type of water? Depth of strata

Method of sealing strata off

NOTICE TO WATER WELL CONTINE COLOR TO The original and first copy CC E IV WATER WELL REPORT of this report are to be tiled with the AUG2 2 1975 STATE OF OREGON Within 30 days from the AUG2 2 1975 STATE OF OREGON Within 30 days from the Aug 2 1975 STATE OF OREGON STATE OF OREGON OF WELL COMPLETED.

SALEM, OREGON SALEM, OREGON

State Well No. 185/4w-14
State Well No. 105/7079
A STORY THE
State Permit NJ AME 17044

The state of the s				
(1) OWNER:	(10) LOCATION OF WELL:			
Name Jesse Ulloa	County Lane Driller's well number			
Address 354 Mary Lane Eugene, Oregon 97405	14 % Section 14 T. 18S R. 4W W.M.			
	Bearing and distance from section or subdivision corner			
(2) TYPE OF WORK (check):				
New Well 📆 Deepening 🗌 Reconditioning 🗆 Abandon 🗆				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 104			
Rotary D Driven D Domestic D Industrial Municipal D	Static level 48 ft. below land surface. Date 7/29/75			
Cable Jetted Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date			
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below cesting 6"			
6 "Diam from 0 ft to 60 ft Gage 250	Depth drilled 150 ft. Depth of completed well 150 ft.			
ft. Gage	Formation: Describe color, texture, grain size and structure of materials;			
Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in			
PERFORATIONS: Perforated? [] Yes E No.	position of Static Water Level and indicate principal water-bearing strata.			
Type of perforator used	MATERIAL From To BWL			
Size of perforations in. by in.	Top Soil 0 1			
perforations from ft, to ft.	Clay & Boulders 1 31			
perforations fromft. toft.	Brown Claystone 31 33			
perforations fromft. toft.	Grav Claystone 33 41			
/// CORDENS	Red Claystone 41 51			
(7) SCREENS: Well screen installed? D Yes 21 No	Brown Claystone 51 58			
Manufacturer's Name	Gray Claystone 58 85			
Type Model No.	Blue Gray Claratone 85 112			
Diam Slot size Set from ft. to ft. Diam Slot size Set from ft. to ft.	Gray Claystone 112 150			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level				
Was a pump test made? ☐ Yes ☑ No If yes, by whom?				
Yield: gal./min. with ft. drawdown after hrs.				
Tested by Air"	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Baller took 71 gal./min. with 102 ft. drawdown after 1 hrs.				
Artesian flow g.p.m.				
mperature of water Depth artesian flow encounteredft.	Work started 7/28/75 19 Completed 7/29/75 19			
(9) CONSTRUCTION:	Date well drilling machine moved oif of well 7/29/75 19			
Well seal-Material used Cement	Drilling Machine Operator's Certification:			
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used and information reported above are true to my			
Diameter of well bore to bottom of seal 10 in.	t peat who wedge wild belief. M			
Diameter of well bore below seal6_ in.	[Signed] Date 7/29/75 19			
Number of sacks of cement used in well seal sacks				
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No. 702			
Brand name of bentoulte	Water Well Contractor's Certification:			
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction and this report is			
of waterlbs_/100 gals.	true to the best of my knowledge and belief.			
Was a drive shoe used? 反 Yes 口 No Plugs Size; location ft.	Name Casey Jones Well Drilling Co., Inc.			
Did any strata contain unusable water? Yes No	(Parson, lirm or corporation) (Type or print)			
Type of water? depth of strata	Address 37115 Immigrant Rd. Pleasant Hill, Oregon			
Method of sealing strata off	[Signed] Bill Lemand			
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	(Water Well Contractor)			
Gravel placed from ft. to ft.	Contractor's License No. <u>559</u> Date <u>7/29/75</u> , 19			

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of the Law E IVE BATER WELL REPORT are to be filed with HE E IVE BATER WELL REPORT

WATER RESOURCES DEPARTMENT.

SALEM. OREGON \$1310 \text{VOV 161978} (Please type or print)

within 30 days from the day IVO 1 61978

of well completion.

ATTAR RESOURCES DEPARTMENT.

• • • •	
State	Well No. 185/4w-14a
	Permit No. AINE 7045

(I) OWNER: SALEM, OREGON	(A) = 0.01	
(2)	(10) LOCATION OF WELL:	-
Name DOUG Pawley Address 2050 Irwin Way	Dinter wen number	_CP670
Eugene, Uragon 97402	NE 14 Section 14 T. 18 R. 4W	W.M. 3.7.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner	
New Well (S Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 12.		·····
	(11) WATER LEVEL: Completed well.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 191	n.
Rotary M Driven Domestic Industrial Municipal D	Static level 41 ft. below land surface. Date	10/25/78
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date	
CASING INSTALLED: Threaded □ Welded № 250 6. Diam. from 11 ft. to 39 ft. Gage .250 0.0.5. Diam. from ft. to 201 ft. Gage 10 "Diam. from ft. to ft. Gage 10	(12) WELL LOG: Diameter of well below casing Depth drilled 201 n. Depth of completed well Formation: Describe color, texture, grain size and structure of and show thickness and nature of each stratum and aquifer	6 ¹⁷ 201 st.
PERFORATIONS: Perforated? No.	with at least one entry for each change of formation. Report eac position of Static Water Level and indicate principal water-bes	h chanse in
Type of perforator used Torch - (In Liner Only)	MATERIAL From To	SWL
Size of perforations 4 in. by in.	Top Soil U S	
33 perforations from 181 ft. to 201 ft.	Brown Silt & Clay 5 13	
perforations fromtt. tott.	Hard Grey Rock 13 31	
perforations from ft. to ft.	Blue Shele 31 87	I .
(7) SCREENS: Well screen installed? Yes 12 No	Brown Shale - Soft 87 158	
Manufacturer's Name	81ue Shale 158 201	41
Type Model No.	31.5	<u></u>
Diam, Slot size Set from ft. to ft.		
Diam Slot size Set from rt, to rt,		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made? E Yes [] No If yes, by whom? Driller		
Yield: 16 gal./min. with 150 ft. drawdown after Driller		
Baller test 80 gal./min. with 1t. drawdown after hrs.		
Artesian flow g.p.m.		 -
perature of water 54 Depth artesian flow encountered	West 4-14 30/24/ 70 30/05/	
•	Work started 10/24/ 19 78 completed 10/25/ Date well drilling machine moved off of well 10/26/	1978
(9) CONSTRUCTION:	Date well drilling machine moved off of well 10/26/	₁₉ 78
Well seal-Material used Portland Cement Type III	Drilling Machine Operator's Certification:	
wat seated from land surface to	This well was constructed under my direct super Materials used and information reported shows are true	rvision.
Diameter of well bore to bottom of seal 10 in.	Materials used and information reported above are tribest knowledge and belief	/ 70
Diameter of well bore below seal in. Number of sacks of cement used in well seal 10 sacks	[Signed] Little Machine Operator) 10/26	/, 78 , 19
How was cament grout placed? Poured From Top	Drilling Machine Operator's License No717	
The second secon	Water Well Contractor's Certification:	· -
The state of the s	This well was drilled under my jurisdiction and this	manant to
Was a drive shoe used? ☐ Yes 🏖 No Plugs Size: location	and to the pear of my knowledge and belief.	report 18
Did any strata contain unusable water? Yes No	Name Carter's Drilling & Pump Service /	·
Type of water? depth of strata	(Person, firm or corporation) (Type of p	
Method of sealing strata off	Address P.O. Box 46-Springfield, Ora 97	47.7
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	[Signed] (Wastr Well Confrictor)	
Gravel placed from tt. to	106 10/05/	7R
William Annual II.	Contractor's License No. 120 Date 10/26/	<u>, 19. 78</u>

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON SEP6 1973 State Well No. 185 4W-14

(Please type or print) STATE ENGINEERState Fermit No. LANE/17046

(Do not write above this line) SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:	1 11 7	–
Name Robert Schafer	County Lane Driller's well nu	mber 359	
Address 2140 Rocky Lane	NW 14 NE 14 Section 114 T. 18S	R. hW	W.M.
Eugene, Oregon 97401	Bearing and distance from section or subdivision		
(2) TYPE OF WORK (check):			
New Well Deepening Beconditioning Abandon Abandon □	**		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	oil	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	60	٠
Rotary Driven Domestic Definituatrial Municipal D		- ,	
Cable Detted D Screen Domestic Damagnan Damagnan Distriction Description Descr	Static level # 1t. below land so		-7/Z3
De Ditter C : Tittarion D Leit Men C Ortter D	Artesian pressure lbs. per square	inch. Date	·
CASING INSTALLED: Threaded Welded Casing Installed Casing Instal	(12) WELL LOG: Diameter of well b		
Diam. fromft. toft. Gage	Depth drilled ft. Depth of comple		
Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size a and show thickness and nature of each stratum	nd structure of ma	terials;
PERFORATIONS: Perforated? [] Yes [] NO.	with at least one entry for each change of format position of Static Water Level and indicate princ	ion. Report each cho	inge in
Type of perforator used	MATERIAL	From To	SWL _
Size of perforations in. by in.	Soil		
perforations from ft. to ft.	BROWN CLAY Y BIOLDERS	1 28	- -
perforations fromft. toft.	BROWN CLAY	28 50	
perforations fromft. toft.	GRAY CLAYSTONE +	50 65	20
(#) CCDPWWYG.	LIGHT GRAY SANDSTONES	65 80 -	2.4
(7) SCREENS: Well screen installed? Yes No	TAN ROCK	80 88	is.
Manufacturer's Name			
Type Model No			
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.			<u> </u>
			 ,÷
(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
Was a pump test made? Yes W No 12 yes, by whom?			
Yield: gal/min, with ft. drawdown after hrs.			
• • • • • • • • • • • • • • • • • • • •			
* * *			
Bailer test 3.5 gal/min, with 50 ft. drawdown after 2 hrs.			
Artesian flow			
ocrature of water 2 Depth ariesian flow encountered ft.	Work started 8/23 1973 Completo	6/20	192 ₹
(9) CONSTRUCTION:	Date well drilling machine moved off of well		1173
Well seal-Material used BENTONITE	Drilling Machine Operator's Certification:		-
Well scaled from land surface to 20	This well was constructed under my Materials used and information reported	direct supervi	sion.
Dismeter of well bore to bottom of sealinin	best knowledge and belief.	above are true t	o my
Dismeter of well bore below seal in.	[Signed]	note 8/29	ごとじ
Number of sacks of cament used in well sealsacks			
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No	//	
Brand name of bentonite VELLOWSTONF	Water Well Contractor's Certification:		
Number of pounds of bentonite per 100 gallons		often and the	
of water lba./100 gals.	This well was drilled under my jurisdic true to the best of my knowledge and beli	uon and this rep a£	OFL 13
Was a drive shoe used? [] Yes [] No Plugs	Name Miller-Jensen Company	·	
Did any strats contain unusable water? [1] Yes [7] No	(Person, firm or corporation)	(Type or print)	
Type of water? depth of strata	Address P 0/Box 2571 Eugene,	0r 97402	
Method of sealing strata off	[Signed] Claw C. 27 kg	Come Owne	r -
Was well gravel packed? [] Yes [] No Size of gravel:	(Water Well Contra	rtor)	ا د سست
Gravel placed fromft. toft.	Contractor's License No. 179 Date		19
			

NOTICE TO WATER WELL CONTENTS TO BE BY WATER WELL REPORT of this report are to be JUL 2 1 1971 STATE OF OREGON

STATE ENGINEER, SALEM, OREGON BINCE ENCIN HIERR type or print)
within 30 days from the date SALEM OF: (Dexiot write above this line)

State Well No. 10	4W-14 0.6 ANE/171047
	ANEIVIAULT
State Permit No	

BP*45656-119

(1) OTHERWINE	Tun Farinan and the same of th	
(1) OWNER:	(10) LOCATION OF WELL:	
Name Morl J. Albro	County Tane Driller's well number 273	
Address Route 3, Box 205 Eugena, Oregon	NE 14 NW 14 Section 114 T. 18S R. 14W W.	м
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner	_ :
		
New Well Deepening Reconditioning Abandon II If abandonment, describe material and procedure in Item 12.		_
	(11) WATER LEVEL: Completed well	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 55	ft.
Rotary Driven Driven Domestic Industrial Municipal D	Static level / 7 ft. below land surface. Date 7-/4-	-7/
Dug 📅 Bored 🔲 Irrigation 🖸 Test Well 🖂 Other 🖂	Artesian pressure lbs. per square inch. Date	→ '-
, CASING INSTALLED: Threaded Welded		<u> </u>
	(12) WELL LOG: Diameter of well below casing 6	
	Depth drilled 6 7 st. Depth of completed well 6 7	Œ.
"Diam from ft to ft Gage ft Gage	Formation: Describe color, texture, grain size and structure of materia	b; ::
It wast	and show thickness and nature of each stratum and aquiter penetrate with at least one entry for each change of formation. Report each change	-
PERFORATIONS: Perforated? U Yes No.	position of Static Water Level and indicate principal water-bearing strain	ta.
Type of perforator used	MATERIAL From To SWL	
Size of perforations in. by in.	CLAY 0 15 -	<u> </u>
perforations fromft_ toft		
perforations from fit to ff	BLUE ROCK 15 67 17	, – –
perforations from		
(7) SCREENS: Well somen installed I Ver Yve		
Manufacturer's Name		-7
TypeModel No.		_ = =
Diam. Slot size Set from ft. to ft.		
Diam. Slot size Set from ft. to ft.		·
		- -
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		- . '
Was a pump test made? [Yes WNo If yes, by whom?		<u>-</u> -
Yield: gal/min. with ft drawdown after hrs.		
		
	* * * * * * * * * * * * * * * * * * *	_
Baller test 40 gal/min. with 15 ft. drawdown after 2 hrs.	A CONTRACTOR OF THE STATE OF TH	
and the state of t		
		.
Depth artesian flow encountered ft.	Work started — Ly Completed — 14 19	<u> </u>
(*) CONSTRUCTION:	Date well drilling machine moved off of well 7-/4	/
Well seal-Material used BENTONITE	Drilling Machine Operator's Certification;	_ :
Well sealed from land surface to 22	This well was constructed under my direct supervision	n. 茦
Diameter of well bore to bottom of sealin.	Materials used and information reported above are true to m best knowledge and belief.	Ŋ
Diameter of wall bore below soal in	ISlened 1 Mars Date 7-14 107	"
Number of sacks of coment used in well seal sacks	(Orilling Michine Operator)	
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.	
Brand name of bentonite / ELLOWS/ONE	Water Well Contractor's Certification:	
Number of pounds of bentonite per 100 gallons		
of water lbs./100 gals.	This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.	1 3
Was a drive shoe used? Yes No Plugs Size: location ft,	Name Miller-Jansan Company	
Did any strata contain unusable water? Yes No		·
Type of water? depth of strata	Address P 0 Box 2571, Eugene, Or 97402	
Method of sealing strata off	[Signed] Harry a Mile Owner.	
Was well gravel packed? [] Yes No Size of gravel:	(Water Well Contractor)	
Gravel placed fromft. toft.	Contractor's License No. 179 Date 7-15-71	

(UBE ADDITIONAL SHEETS IF NECESSARY)

The original and first copy
of this report are to be
filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPRECEIVED

STATE OF OREGON AUG2 8 1974 State Well No. 185 4W-14dd (Flease type or print)
(Do not write above this list ATE ENGINEERState Fermit No. 14NE/7048
SALEM, OREGON

(1) OWNER: Name EXNEST MUSTER	County LANC Driller's well shaped HEIGHTS		
Address R R BOX 171	n m MM		
EUGENE ORE			
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner		
New Well & Deepening Reconditioning Abandon			
If abandonment, describe material and procedure in Item 12.	(11) WAMPD I PUTT . Completed on II		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.		
Polary & Orlun D	Depth at which water was first found 90 ft.		
Cable Jetted Domestic Industrial Municipal Dug Bored Irrigation Test Well Other	Static level /5 ft. below land surface. Date 8/7/24		
Dug Bored Irrigation Test Well Other D	Artesian pressure Ibs. per square inch. Date		
CASING INSTALLED: Threaded [] Wolded []	(12) WELL LOG: Diameter of well below casing		
Diam fromft. toft. Gage	Depth drilled 3 40 st. Depth of completed well 3 40 st.		
ft. Gage	Formation: Describe color, texture, grain size and structure of materials;		
A	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in		
PERFORATIONS: Perforated? Yes 12-116.	position of Static Water Level and indicate principal water-bearing strata.		
Type of perforator used	MATERIAL From To SWL		
Size of perforations in. by in.	TOP SOIL 0 2		
perforations from ft. to ft.	Hud C172 x 20 20		
perforations from ft. to ft.	fred Bock 20 95 15 -		
perforations from ft. to ft.	13757147 95 180 15		
(7) SCREENS: Well screen installed? Yes 100 100	Red Shell 240 260 15		
Manufacturer's Name	687 X ROCK 2/0 74015		
Type Model No			
Diam. Slot size Set from ft, to ft.			
Diam Slot size Set from ft. to ft.			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
Was a pump test made? [] Yes [No II yes, by whom?			
Yield: gal./min. with ft. drawdown after hrs.			
Beiter test 2 gal./min, with 30 ft. drawdown after / hrs.			
Artesian flow			
perature of water Depth ariesian flow encounteredft.	Work started 8/26 1974 Completed 8/30 1974		
(8) CONSTRUCTION:	Date wall drilling machine moved off of well 13/30 1994		
Well seal-Material used CC772C72 T	Drilling Machine Operator's Certification:		
Well sealed from land surface to 2 6	This well was constructed under my direct supervision.		
Diameter of well bare to bottom of scal 10 in	Materials used and information reported above are true to my best knowledge and belief.		
Diameter of well bore below seal in.	[Signed] Ata Mullian Date 8/2_1974		
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)		
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.		
Brand name of bentonite	Water Well Contractor's Certification:		
Number of pounds of bentonite per 100 gallons	This wall was delited under you trade that on an 4 this years to		
of water lbs./100 gais.	true to the best of my knowledge and belief.		
Was a drive shoe used? Tes No Flugs Size: location ft.	Nome 141.1411 41 K11111 1416		
Did any strata contain unusable water? Yes No	(Person, firm or corporation) (Type or print)		
Type of water? depth of strate	Address 320 (VI A) N DENINO FIELD		
Method of sealing strata off	[Signed] Han Wilso		
Was well gravel packed? [] Yes [] No Size of gravel:	(Water Well Contractor)		
Gravel placed from ft. to ft.	Contractor's License No. 562 Date 17, 194		

. NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the of this report are to be filed with the STATE OF OREGON within 30 days from the date of will completion. within 30 days from the date

of well completion. **-EW. CREGON (1) OWNER: (11) LOCATION OF WELL: Dr. Charles S. Williams Name County Lane Driller's well number Lorane Highway NE 14 NW 1/4 Section 14 T. 18S R. Rugene, Oregon Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well 🗆 Deepening 🖸 Reconditioning [7] If abandonment, describe material and procedure in Item 13. (3) TYPE OF WELL: | (4) PROPOSED USE (check): (12) WELL LOG: Diameter of well below casing . Domestic 🚨 Industrial 🗌 Municipal 🗍 Cable Depth drilled 300 ft. Depth of completed well Irrigation [] Test Well [] Other [] Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates CASING INSTALLED: Threaded | Welded | 5 - Diam. from Q n. to 157 n. Gage 14.81 11 ____ Diam. from .___ __ ft. Gage . ft. to MATERIAL SWL From To " Diam. from _____ ft. to ______ ft. Gage ___ 85 50 85 Black Basalt PERFORATIONS: Red Clay stone (caveing) 92 Perforated? Yes | No. 92 130 130 Rlue Clayatone Type of perforator used torch 160 Black Basalt Size of perforations 1/4 Rlue-Grey Sandstone 160 perforations from 50 fŁ Red Claystone 220 10 __ perforations from __60 _ st. to __75 ft Elue Sandstone 300 ft 10 __ perforations from _80 #. to _ 85 ſt. _ perforations from _ * ... perforations from _ (7) SCREENS: Well screen installed? [] Yes Y No Manufecturer's Name Model No. Het from _ ft_to Diam. Blot size ____ Bet from (8) WATER LEVEL: Completed well. Static level 17 ft. below land surface Date dan pressure lhs, per square inch Date (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? [] Yes [] No If yes, by whom? 19 67 Completed 8-21 1967 8-2 Work started ft. drawdown after gal./min, with hrs. Date well drilling machine moved off of well Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. gal./min. with 280t, drawdown after 1 Baller test Artesian flow g.p.m. Date [Signed] Walt Co Date 8-31 19 67 Temperature of water Was a chemical analysis made? [] Yes 🛣 No Orilling Machine Operator's License No. (10) CONSTRUCTION: Well seal-Material used ...

NAME _

[Signed] ...

Contractor's License No

Diameter of well bore to bottom of seal ...

Was a drive shoe used? [] Yes [K] No

Was well gravel packed? D Yes No

Type of water?

Method of sealing strata off

Were any loose strata cemented off? [] Yes (E No Depth

depth of strate

Size of gravel: .

Did any strate contain unusable water? [Yes] No

Water Well Contractor's Certification:

true to the best of my knowledge and belief.

This well was drilled under my jurisdiction and this report is

_ Date ..

Rugene, Oregon 97402

Miller-Jensen Company

NOTICE TO WATER WELL CONTEACTOR
The original and first copy
of this report are to be
filed with the

STATE ENGINEER, BALEM, OREGON 17310.
Within 30 days from the date
of well completion.

STATE ENGINEER Upe or print)
One not rifte above this line)

State Well No. 18/HW-HC
State Permit Nol LANE 17050

<u></u>	, , , , , , , , , , , , , , , , , , , ,	·	
(1) OWNER:	(11) LOCATION OF WELL:		
Name Dr. Charles S. Williams	County Lane Driller's well n	umber 23 14	l
Address Lorane Highway	NR 14 NW 14 Section 1 & T. 185		W.M.
Fligene Oregon	Bearing and distance from section or subdivision	n corner	
(2) TYPE OF WORK (check):			
New Well @ Deepening Reconditioning Abandon			
If abandonment, describe material and procedure in Item 12.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well	below casing 6	
Cable Detted Demestic Vindustrial Municipal	Depth drilled 50 ft. Depth of comp		£L.
Dug Bored Irrigation Test Well Other	Formation: Describe color, texture, grain size	and structure of m	naterials;
CASING INSTALLED: Threaded Welded	and show thickness and nature of each strate with at least one entry for each change of form	ım and aquifer per	netrated,
_ Diam. from _ O _ ft. to _ S _ ft. Cage _ ft.	in position of Static Water Level as drilling pr	oceeds. Note drilling	ng rates.
ft, to ft, Gage	MATERIAL	From To	8WL
ft. Gage			
PERFORATIONS: Perforated? Yes Price.	Dit & Bulders	0 14	
Type of perforator used			:
Size of perforations in. by in.	They Mand rock	14 50	
perforations from ft. to ft.			
perforations from ft. to ft.		 	 ·
perforations fromft. toft.		 	
perforations fromft. toft.		 	<u>-</u> -
perforations fromft. toft.			
(7) SCREENS: Well acreen installed? I ves TVo		 	~ .
(7) SCIEENS: Wall screen installed? Yes D'No.			:
TypeModel No.			
Diam. Slot size Set from tt. to ft.			
Diam Slot size Set from ft. to ft.			
(8) WATER LEVEL: Completed well.		 	ر:
•		 	
		 	.
slan pressure lbs. per square inch Date		 	<u>-</u>
(9) WELL TESTS: Drawdown is amount water level is lowered below static level			
Was a pump test made? Nes No If yes, by whom?			
Yield: gal/min, with ft. drawdown sfier hrs.	Work started 7-15 1969 Complet	ted 7-28	1969
	Date well drilling machine moved off of well	7-28	19 67
· Doul-	Brilling Machine Operator's Certification:		
Baller test gal./min. with ft. drawdown after hrs.	This well was constructed under my d	irect supervision.	Mate-
Artesian flow g.p.m. Date	rials used and information reported abo knowledge and belief.	ve are true to n	ay best
	[Signed] Thomas O May	2-29-	19
	Orilling Machine Operator	Date .C	, 195_7.
(10) CONSTRUCTION:	Drilling Machine Operator's License No.	376	
Well seal-Material used Community	- Potential Discount No.		
Depth of seal	Water Well Contractor's Certification:		
Diameter of well bore to bottom of sealin.	This well was drilled under my jurisd true to the best of my knowledge and belt	iction and this re	eport is
Were any loose strata cemented off! Yes E No Depth			
Was a drive shoe used? [] Yes [] No	NAME MILLOR—Jensen Com (Person, firm or corporation)	(Type or print)	~~~~~~~.
Did any strata contain unusable water? Yes No	Address P.O. Box 2571, Eug	ene Oragon	971,02
Type of water? depth of strata	toll aft som	2 21	
Method of sealing strata off	[Signed] TANG U-	alle	
Was well gravel packed? ☐ Yes ☐ No Size of gravel;	(Water Well Column	Owner	ı
Gravel placed fromft, toft	Contractor's License No. 179 Date	ც⊸167	19

NOTICE TO WATER WELL CONTRACTOR
The original and first copy
of this report are to be
filed with the
STATE ENGINEER, SALEM, OREGON 97810
within 50 days from the date
of well completion.

WATER WELL REPORT

STATE OF OREGON (Please type or print)

***	1
Stetn Wall Mo	18/4W-14C
5440 1101 110,	ALL ANTAK
State Permit No.	LANE <i>1705</i> /

(1) OWNER:	(11) WELL TESTS: Drawdown is amount water level is lowered below static level		
Name Edward Webber -	Was a pump test made? Yes No If yes, by whom?		
Address At 5 Boy 1185 Evgene	Yield: / 80 gal with 70 ft. drawdown a	tter 3. hrs.	
	1) 1) 1, p.		
(2) LOCATION OF WELL:	N 19	D	
County LANC Driller's well number	Bailer test gal/min, with ft. drawdown	after hra	
NE 14 NW 14 Section 14 T. 185 R. 4W W.M.	Artesian flow g.p.m. Date		
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis made	? [] Yes [] No	
	(12) WELL LOG: Diameter of well below casing	624	
	Depth drilled 53 ft. Depth of completed well	105 11	
	Formation: Describe by color, character, size of material an	I structure, and	
	Formation: Describe by color, character, size of material an show thickness of aquifiers and the kind and nature of the stratum penetrated, with at least one entry for each change	naterial in each	
(3) TYPE OF WORK (check):	MATERIAL	OT MO	
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐	62	_ • •	
I andonment, describe material and procedure in Item 12.	- Clay	0 18	
	0 1 17 1	2 10	
PROPOSED USE (check): (5) TYPE OF WELL:	- Land Mone blue	8 105	
Domestic Industrial Municipal Rotary Driven			
Irrigation Test Well Other Cable Jetted Dug Bored			
(a) C) Charles Discharge			
			
		\\- 	
" Diem. from ft. to ft. Gage			
ft. toft. Gage			
(7) PERFORATIONS: Perforated? Yes No		···	
Type of perforator used			
Size of perforations in, by in.			
perforations from ft. to ft.			
perforations fromft. toft.			
perforations from ft. to ft.			
perforations fromft_ toft_			
perforations fromft. toft.			
(8) SCREENS: Well screen installed? Yes No			
Manufacturer's Namo		**	
Type Model No. 2			
7. Slot size Set from ft to ft			
Dram Slot size Set from ft to	Work started SOMMEV 196 Completed	19	
(9) CONSTRUCTION:	Date well drilling machine moved off of well	19	
(5) CONSTRUCTION:	(13) PUMP:	· =:	
Well soul-Material used in seal	Manufacturer's Name		
Depth of sealft. Was a packer used?	Type:		
Dismeter of well bore to bottom of seal			
Were any loose strata cemented off? Yes WNo Depth	Water Well Contractor's Certification:		
Was a drive shoe used? Yes No	This well was drilled under my jurisdiction and	this report is	
Was well gravel packed? [] Yrs. [] No Size of gravel:	true to the best of my knowledge and belief.		
Gravel placed fromft. toft.	NAME Harold white		
Did any strata contain unusuable water? Yes No	(Person, firm or corporation) (Type or	print)	
Type of water? depth of strate	Address 10 4 6 Collonwoo	dove_	
Method of sealing strata off	Drilling Machine Operator's License No. 24	0	
(10) WATER LEVELS: Summer	Diffing watching Operator's License No.	<u></u>	
Static level 2 4 ft. below land surface Date 1962	[Signed] Narold Whi		
Static level ft. below land surface Date /762 - Artesian pressure lbs, per square inch Date	(Water Well Contractor)	,	
toe ber addate inch. Date	Contractor's License No. 389 Date		

Car will distilled the way of		44/-	146
File Original and First Copy with the STATE ENGINEER SALEM, OREGON STATE STATE OF	The state of the s	NE /	7053
(1) OWNER:	(11) WELL TESTS: Drawdown is amount lowered below static is Was a pump test made? Yes. P.No It yes, by who		is
Address Rt 3 April 164	Yield: gal/min, with ft. drawdon		brs.
Cugent	n N		*
(2) LOCATION OF WELL:	" "		25
County LANE Owner's number, if any—	Baller test 20 + gal./min, with 50 ft. drawdov	m after	L hrs.
5 W 14 NF 14 Section /4 T. / R. 4 W.M.	Artesian flow g.p.m. Date	-1.4 [7]	
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis n	Z U 1	es PNo
	(12) WELL LOG: Diameter of well		inches.
	Depth drilled 502 ft. Depth of completed		<u> </u>
	Formation: Describe by color, character, size of mater show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	al and stru the materi change of	clure, and al in each formation.
		FROM	TO
(3) TYPE OF WORK (check):	Clay & Bock fragments	_0_	16
New. Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐		-	181
If abandonment, describe material and procedure in Item 11,	Dasald	-/6	797
PROPOSED USE (check): (5) TYPE OF WELL: Domestic & Industrial Municipal Rotary Driven	tuffaceous ss	181	330
Irrigation Test Well Other Cable Jotted Bored	Marine ss	370	502
(6) CASING INSTALLED: Threaded D Welded 27 5 Diam from 2 ft to 3 3 4 ft Gage 22 7 Diam from ft to ft Gage Diam from ft to ft Gage			
(7) PERFORATIONS: Perforated? Yes (4-No			
SIZE of perforations in. by in.			د. ــــــا
perforations from ft. to ft.		+	
perforations fromft toft		+	
perforations fromft. toft.		1	
perforations fromtt tott.			·
perturations from			
(8) SCREENS: Well screen installed Two Erro			·
Manufacturer's Kame		 	
Type Model No ft. to ft.		 	
Slot size Set from ft. to ft. Set from ft. to ft.	Work started July 1957. Completed	Delot	au 10 59
(9) CONSTRUCTION:	(13) PUMP:		
Was well gravel packed? ☐ Yes ②No Size of gravel: Gravel placed fromft toft	Manufacturer's Name		220
Was a surface seal provided? El-Kes No To what depth? 50 st Material used in seal County stands of Class	Well Driller's Statement;	, H.P	
Did any strata contain unusable water? Yes No	This well was drilled under my jurisdiction	and this	report (s
Type of water? Depth of strata	true to the best of my knowledge and belief.		- aport to
Method of sealing strata off	NAME MARK CHRISTEN	SEN	,
(10) WATER LEVELS: Static level /80 it. below land surface Date /0 -57	Address 3550 W 18 M	EUE	ENE

____ Date 10 - 9 , 195 f

NOTICE TO WATER WELL CONTRACTDEC 17 1962 WATER WELL REPORT
The original and first copy
of this report are to be
filed with the
STATE ENGINEER, SALEM 10, OREGON
within 30 days from the date
of well completion.

•		
State Well No	18/4W-14x	75
State Permit No	LANE 17053	

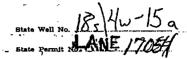
(1) OWNER: Naward		(11) WELL TESTS: Drawdown is amoun lowered below static	t water level : level	la,
Name Mr. John Blanchard	<u></u>	Was a pump test made? Yes 10 No If yes, by wh		-
Address Rt. 4 Box 244 C		Yield: gal./min, with ft. drawdo	WE SILE	hre.
Eugene, Oregon				,
(2) LOCATION OF WELL:	·	Beiler test 480 gal./min. with 115 ft. drawd	own after	l hrs.
County Lane Driller's wel	l number	Artesian flow g.p.m. Date		
1/4 1/4 Section/4/4/5 T.	185 R.4W W.M.	Temperature of water Was a chemical analysis	s made? □ Y	es K No
Bearing and distance from section or subdivis	lon corner			
		(12) WELL LOG: Diameter of well below		64
	 	Depth drilled 120 ft. Depth of completed		Ħ.
		Formation: Describe by color, character, size of mate show thickness of aguifers and the kind and nature estratum penetrated, with at least one entry for each	rial and struct	ture, and I in each
				ormation,
		MATERIAL	FROM	TO
(3) TYPE OF WORK (check):		topsoil	-	2_
Mew Well ☑ Deepening ☐ Recon	ditioning Abandon	Clay & Boulders	2	20
bandonment, describe material and proced	lure in Item 12.	Blue rock	20	34
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	Lava	34.	_120
• •	Rotary Driven		-+	
Domestic & Industrial Municipal Irrigation Test Well Other	Cable Jetted		+	
THE STATE OF THE PARTY OF THE P	Dug Bored			
	readed 🗆 Welded 🛭		+	
6 Diam from 0 ft. to	26 it. Gage250		+	
Diam, fromft. to	ft. Gage			
fi, tofi, to	ft. Gage			· .
(7) PERFORATIONS: Per	rforated? Yes No			
Type of perforator used	intraced, [] 1ss [5] No.			
Size of perforations in by	in.			
			· -	
perforations from	ft. to ft.			
perforations from				-
perforations from	ft. to ft.			
perforations from	1t. to 1t.		+	
(8) SCREENS: Well screen in	stalled Yes Wo			
Manufacturer's Name	Promoc Dies 20 No.			
	pdel No.			
Slot size Set from		Work started 10/12/62 19 . Completed	10/15/62	2 19
Diam Slot size Set from	ft. to ft.	Date well drilling machine moved off of well	10/15/62	
(A) CONCERNICATION		(10) THEFT.		
(9) CONSTRUCTION:	Duddled ele	(13) PUMP:		
Well seal Material used in seal		Manufacturer's Name	H.P.	
Diameter of well bore to bottom of seal		Type:		
Were any loose strata cemented off? Yes		Water Well Contractor's Certification:		
Was a drive shoe used? ☐ Yes ☑ No		This well was drilled under my jurisdiction	on and this	report is
Was well gravel packed? ☐ Yes X No Size	e of gravel;	true to the best of my knowledge and belief.		-
Gravel placed from ft. to		NAME Casey Jones Well Drilling	Companh	
Did any strata contain unusable water?		(Person, firm or corporation)	(Type or pri	
Type of water? Depth of		Address Rt/ 2 Box 695 Creswell. C	<u>)regon</u>	
Method of sealing strata off		Delille a Marking Commission Times No	140	1
		Drilling Machine Operator's License No160		
(10) WATER LEVELS:	1 10/25/20	[Signed] Le Mest De Anes	1 	
	surface Date 10/15/62	(Water Well Contract		10
Artesian pressure lbs. per squ	are inch Date	Contractor's License No. 103 Date	10/13/05	, 19

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON

(Please type or print)
(Do not write above this line)



8P-45654-1

(1) OWNER:	(10) LOCATION OF WELL:			•
Name Charlie Warren (RW)	County Lane Driller's well nu	mber 2	րրր/6	70 CP_
Address 86260 Loraine Hwy.	34 NE 34 Section 15 T. 18	R.	ЦW	W.M,
Eugene, Oregon	Bearing and distance from section or subdivision	n corner		
(2) TYPE OF WORK (check):				
New Well 🔀 Deepening 🗌 Reconditioning 🗍 Abandon 🗓				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	ell.		•
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	13	0	ft.
Rotary & Driven D Demantic & Industrial C Municipal C	Static level 2 ft. below land s		ate 8/	2),/79
District Dis	Artesian pressure lbs. per square			منافقات المنافقة
	Actional prosents the yet square	mich. L	ALCO	
(5) CASING INSTALLED: Threaded [] Welded [5]	(12) WELL LOG: Diameter of well b	elow cast	n#	5n
6 Diam from +1 ft to 120 ft Gage -250	Depth drilled 2110 ft. Depth of comple		21	O st.
Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size a	nd struct	ure of m	aterials:
"Diam, fromft toft Gage	and show thickness and nature of each stratus	n and aq	ulfer per	netrated.
(8) PERFORATIONS: Perforated? Yes MXNo.	with at least one entry for each change of format position of Static Water Level and indicate prin	ion. Kepo cipal wat	rt each c er-bearin	nange m g strata,
Type of perforator used	MATERIAL	From	To	SWL
Size of perforations in. by in.	Top Soil	0	L	
	1400 0000			
perforations fromft. toft.	Soft Brown Shale	4	14	
perforations from				
	Blue Shale	14	240	2
(7) SCREENS: Well screen installed? Yes To No				
Manufacturer's Name				
Type Model No				
Diam. Slot size Set from ft. to				
Diam. Slot size Set from Rt. to the		}		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level				
Air a pump test made? G-Yes D No If yes, by whom? Driller	PEPERVER			
Yield: 60 gal./min. with 120 ft, drawdown after 1 hrs.	** L. U L. IV L. IJ			
A H P	SEP 1 9 1979 ***			
	WATED DESCRIPTION			
	WATER RESOURCES DEPT			
er test no gal/min, with ft. drawdown after bra	SALEM, OREGON			
Rifesian flow g.p.m.		ــــــــــــــــــــــــــــــــــــــ		
Temperature of water 57 Depth artesian flow encounteredft.	Work started 8/23/ 19 79 Complete	<u>. 8</u>	/27/	<u> 19 79</u> _
(9) CONSTRUCTION:	Date well drilling machine moved off of well	8,	/28/	19 79
Well seal-Material usedPortland Cement Type III	Drilling Machine Operator's Certification:			
Well sealed from land surface to 120 ft.	This well was constructed under my	direct	super	vision.
Diameter of well bore to bottom of sealin.	Materials used and information reported best knowledge and belief	above s	ire true	to my
Diameter of well bore below seal	[Signed] Confiling Machine Operator)	Date	/28/_	19 79
Number of sacks of cement used in well seal "C" Used. How was coment grout placed? Mothod "C" Used.	(Aliming mechane Operator) .			•
How was coment grout placed? MOUROG "U" UBEQ.	Drilling Machine Operator's License No.			······································
· · ··································	Water Well Contractor's Ceriffication:			
	This well was drilled under my jurisd	iction on	d this r	enort le
	true to the best of my knowledge and bel	ief.		-2-4v m
Was a drive shoe used? Yes No Plugs Size: location it.	Name Carter's Drilling & Pump	Servic	<u>e</u>	
Did any strata contain unusable water? Yes No	(Person, firm or corporation) Address P.O. Box 46-Springfiel	d Ofe	non 9	
Type of water? depth of strata	Address	مرجو	*	
Method of scaling strata off	[Signed] (ame o	an	1	· · · · · · · · · · · · · · · · · · ·
Was well gravel packed? Tyes W No Size of gravel:	(Water Well Contr	Ω/	28/79	
Gravel placed from	Contractor's License No. 126 Date	0/	20/19	. 19

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date_ of well completion.

WATER WELL REPORT SEIVED

STATE OF OREGON MAY 2 0 1976 State Well No.

(Please type or print)
(Do not write above this The RESOURCES OF Permit No. 11.EM. OPEGON
(10) LOCATION OF WELL:

185/4W-15 1-ANE 17055

(1) OWNER:	(10) LOCATION OF WELLE	
Name John Horsfall	County Lane Driller's well nu	
Address 4765 Bailey Hill Road, Eugene, Orego		
971.02	Bearing and distance from section or subdivision	on corner
(2) TYPE OF WORK (check):		
New Well M Deepening Reconditioning Abandon		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	48 tt.
Rotary Driven Domestic D Industrial Municipal	Static level 18 ft. below land s	surface. Date 5-7-76
Cable Jetted	Artesian pressure lbs. per squar	e inch. Date
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well b	oelow casing 6
6 Diam from Plus 1 n to 19 n Gage 250	Depth drilled 228 ft. Depth of compl	eted well 228 ft.
ft. to ft. Gage	Formation: Describe color, texture, grain size s	and structure of materials;
"Diam, fromft. toft. Gage	and show thickness and nature of each stratus	m and aquifer penetrated, .
DEDECT A MYONG	with at least one entry for each change of formal position of Static Water Level and indicate prin	cipal water-bearing strata.
PERFORATIONS: Perforated? Yes. No.	MATERIAL	From To SWL
Type of perforator used		
Size of perforations in. by in.	_Clay and basalt boulders	0 12
perforations from ft. to ft.	Basalt	
perforations from ft. to ft.	Gray Tuff	1148 161 161 161 178
perforations from ft. to ft.	Red Tuff	188 183
(7) SCREENS: Well screen installed? Yes No	Basalt	183 204
	Blue Gray Tuff Sandstone	204 228
Manufacturer's Name Type Model No.	- Brue dray rair bendestons	204 220
Diam Slot size Set from ft. to ft.	- · · · · · · · · · · · · · · · · · · ·	
Diam Blot size Set from ft. to ft.		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		1
Was a pump test made? Yes No If yes, by whom?		
Yirld: gal/min, with ft. drawdown after hrs.		· .
Proc. Rathmit, with the distribution and	The second secon	<u> </u>
Air Well output may fluctuate		
Haller test 10 gal./min. with Max it. drawdown after 2 hrs.		
Artesian flow g.p.m.		
perature of water Depth artesian flow encounteredft.	Work started 5/6 1976 Complet	ted 5/7 1976
(0) CONSTRUCTION.	Date well drilling machine moved off of well	5/7 1976
(9) CONSTRUCTION:	Drilling Machine Operator's Certification:	<u> </u>
10	This well was constructed under my	direct supervision.
Well sealed from land surface to	Materials used and information reported	above are true to my
Diameter of well bore to bottom of seal10_ in.	best knowledge and belief	5/7 1076
Diameter of well bore below sealOin_	[Signed] Jack (Musterule (Orilling Machine Operator)	Date
Number of sacks of cement used in well seal9 sacks	Drilling Machine Operator's License No.	
Number of sacks of bentonite used in well seat sacks		
Brand name of bentonite	Water Well Contractor's Certification:	
Number of pounds of bentonite par 100 gallons of water lbs./100 gals.	. This well was drilled under my jurisd	liction and this report is
	true to the best of my knowledge and be	
Was a drive above used? [] Yes E No Plugs Size: location ft.	Name Mark W. Christensen (Person, firm or corporation)	(Type or print)
Did any strata contain unusable water? Twee No	Address 33132 Coleman Boad, Eur	
Type of water? depth of strata	Mu 1 181	
Method of scaling strate off	[Signed] (Water Well Cont	tractor)
Was well gravel packed? [Yes] No Size of gravel:	(
Gravel placed from ft. to ft.	Contractor's License No27 Date	

NOTICE TO WATER WELL CONTRACTOR

The original and first of EGEIVEWHER WELL REPORT
of this report are to
filed with the

JAN 2 8 1971

TATE OF OREGON
within 30 days from using The ENGINEER
of well completion
SALEM. OREGON with above this line)

(10) ILCCATION OF WELL. County And Country Price New Well Despeishing Reconcilitioning Absendent The shouldonment describe material to proceeder to Hem 12. (2) TYPE OF WEILE (4) PROPOSED USE (check): New Well Despeishing Reconcilitioning Absendent The shouldonment describe material to proceeder to Hem 12. (3) TYPE OF WELL (4) PROPOSED USE (check): Day Bored Interest Hongate Mandelpal Day Bored Interest Interest Hongate Day Bored Interest Hongate Mandelpal Day Bored Interest Hongate Mandelpal Day Bored Interest Interest Day Bored Interest Hongate Day Bored Interest Interest Day Bored Interest Day Bored Interest Day Bored Interest Interest Day Bored Interest Day Bored Interest Day Bored		· · · · · · · · · · · · · · · · · · ·		
Carrier of Work (check):		(10) LOCATION OF WELL:		
Carrier of Work (check):	Name JOHN M. BIGGS	County LANC Driller's well nu	mber	
Carrier of Work (check):	Address R.R.3 BOY 200			
(2) TYPE OF WORK (check): Respecting Reconstitution Abapdon				
(3) TYPE OF WELL: (4) PROPOSED USE (check): Comparison Compariso	(2) TYPE OF WORK (check):	Bearing and distance from section or subdivisio	n corner	
(3) TYPE OF WELL (4) PROPOSED USE (check): Domestic by Inquistic Domestic by Inquisition Domestic by Inquisit	New Well Deepening . Reconditioning . Abandon .			
(3) TYPE OF WELL (4) PROPOSED USE (check): Dementic Demen		(11) WATER I EVET . Completed we	.11	
Rotaty B Drivan Date Domestic E Industrial Maintique State It below land surface. Date Maintique Day Bored Infrastion Post Wall Other Artesian pecsiates Dh. Diam. for fit to	(3) TYPE OF WELL: (4) PROPOSED USE (check):	1 2 2	·	
CASING INSTALLED: Transaction Welded BY D. Diam. from			1111	
CASING INSTALLED: Threaded Welded D. Diam from from ft to 12 ft Gage 250 Diam from ft to 15 ft Gage 250 Diam from ft to ft Gage 250 Diam from ft to ft Gage 250 PERFORATIONS: Perforisted! Yes Tho. PERFORATIONS: Perforisted The ft Gage 250 PERFORATIONS: Perforisted The ft Gage 250 PERFORATIONS: Perforisted ft The ft Gage 250 PERFORATIONS: Perforisted from ft to ft Gage 250 Diam from ft to ft ft Gage 250 Diam from ft to ft ft Gage 250 Diam from ft to ft	Capte Jetted			
Dian. from ft. to ft. Gage dian. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft		Artesian pressure lbs. per square	i Inch. Date	
Dian. from ft. to ft. Gage dian. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	CASING INSTALLED: Threaded [] Welded []	(12) WELL LOG: Planeter of well by	-land and - 6 "1"	
Diam. from . ft. to . ft. Gage Description from . ft. to . ft. Gage PERFORATIONS: Perforated Yes grad. Type of perforations in. by . in. perforations from . ft. to . ft. plant ft. ft. ft. ft. perforations from . ft. to . ft. plant ft. ft. ft. perforations from . ft. to . ft. plant ft. ft. perforations from . ft. to . ft. plant ft. ft. perforations from . ft. to . ft. plant ft. ft. perforations from . ft. to . ft. plant ft. ft. perforations from . ft. to . ft. plant ft. ft. perforations from . ft. to . ft. plant ft. ft. perforations from . ft. to . ft. plant ft. ft. perforations from . ft. ft. perforations from . ft. ft. perfo			- a ·	
PERFORATIONS: Perforated? Yes No. Type of perforations from ft. to ft. plann. Slot size Set from ft. ft. plann. Slot size Set from ft. to ft. plann. Slot size Set from ft. to ft. plann. Slot size Set from ft. ft.	" Diam. from ft. to ft. Gage	1		
With at least one entry for seach change of formation. Report such change in perforations. Type of perforations in. by perforations from fi. to fi. perforations from fi. perforation from fi. perforations from fi. perforations from fi. perforation	ft. toft. Gage	and show thickness and nature of each stratum	nd structure of materials; , n and aquifer penetrated.	
Size of perforations and size of perforations from the first to the first to the perforations from the first to the first to the perforations from the first to first the first the f	DEDECOR AMIONIC.	with at least one entry for each change of formati	ion.Report each change in	
Size of perforations in. by in. perforations from ft. to ft. [7] SCREENS: Well acreen installed? Yes Too Manufacture? Name Model No. Diam. Silot size Set from ft. to ft. to ft. Diam. Silot size Set from ft. to ft. Diam. Diam. Silot size Set from ft. Diam. Silot size Set from ft. Diam. Diam. Silot size Set from ft. Diam. Diam. Diam. Diam. Diam. Diam. Diam. Diam. Diam. Diam. Diam. Diam.				
perforations from ft. to ft.	Type of perforator used	MATERIAL		
perforations from fit to fit t	Size of perforations in. by in.	Jon Soil		
(7) SCREENS: Well acreen installed? Yes No Manufacturer's Name Type Model No. Diam Slot size Set from ft. to ft. Diam Slot size Set from ft. ft. ft. ft. Diam Slot size Set from ft. ft. ft. ft. ft.	perforations fromft. toft.	Brown Clay	8 28	
Manufacturer's Name Model No. Model No. Model No. Manufacturer's Name Model No. Model No	perforations from ft. to ft.	Brown Shale	28 50	
Manufacturer's Name Type Model No. Diam. Slot size Set from ft. to ft. Jiam. Slot size Set from ft. to ft. Jiam. Slot size Set from ft. to ft. Jiam. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Jiam. Slot size Set from ft. to ft. Slot size Set from ft. Sl	perforations from ft. to ft.	Blue Rock	50' 140'	
Manufacturer's Name Type Model No. Jiam. Slot size Set from ft. to ft. Work started Jiam.	(A) CODEDIC.	Brown Blake	140 145	
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? The ft yes, by whom? Tidd: gal/min. with ft. drawdown after has. Bester test /2 gal/min. with ft. drawdown after has. Bester test /2 gal/min. with /60st drawdown after has. Peter test /2 gal/min. with /60st drawdown after has. (9) CONSTRUCTION: Well seal-Material used Fig. 11. Wall seal-Material used Fig. 12. Wall seal-Material used Fig. 13. Diameter of well bore below seal fig. 15. Diameter of well bore below seal fig. 15. Diameter of well bore below seal fig. 15. Diameter of sacks of cement used in well seal sacks. Number of sacks of benionite used in well seal sacks. Brand name of benionite used in well seal sacks. Brand name of benionite used in well seal sacks. Brand name of benionite per 100 gallons of water live shoe used? The Fig. Size location ft. Diff was a drive shoe used? The Fig. Size location ft. Diff was a drive shoe used? The Fig. Size location ft. Materials used and belief. This well was drilled under my jurisdiction and this report is true to the hest of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the hest of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the hest of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the hest of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the hest of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the hest of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the hest of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the hest of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the hest of my knowledge and belief. The		Blue Rock	145 175 15	
Diam. Stot size Set from ft. to ft. to ft. Diam. Stot size Set from ft. to ft. to ft. Diam. Stot size Set from ft. to ft. to ft. Set from ft. to ft. diam. Stot size Set from ft. Drawdown is amburit water level is lowered below static level. Was a pump text made? The ft. drawdown after hrs. Deter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with /6/ft. drawdown after hrs. Peter text /2 gal/min. with /6/ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter text /2 gal/min. with ft. drawdown after hrs. Peter /2 gal/				
District of water Depth artesian flow encountered St.				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes		<u> </u>		
Was a pump test made?	Diam, fl. to ft.			
Part Seal	(8) WELL TESTS: Drawdown is amount water level is lowered below static level	*		
Better test /2 gal/min with 60st drawdown after hrs. Arterian flow g.p.m. Inperature of water Depth artesian flow encountared ft. (3) CONSTRUCTION: Well seal-Material used	Was a pump test made? [] Yes [No If yes, by whom?			
Better test /2 gal/min with 60st drawdown after hrs. Arterian flow g.p.m. Inperature of water Depth artesian flow encountared ft. (3) CONSTRUCTION: Well seal-Material used	Yield: gal./min. with ft. drawdown after hrs.			
Artesian flow ### Artesian flow				
Artesian flow ### Artesian flow		****		
Artesian flow Inperature of water Depth artesian flow encountered ft (9) CONSTRUCTION: Well seal—Material used Date well drilling machine moved off of well 16 19 7 / Date well drilling machine moved off of well 16 19 7 / Date well drilling machine moved off of well 16 19 7 / Date well drilling machine moved off of well 16 19 7 / Date well drilling machine operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Diameter of well bore below seal 6 in. Number of sacks of cement used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite par 100 gallons of water 100 gallons 100 gals. Was a drive shoe used? The properties of the hest of my knowledge and belief 100 gals. Was a drive shoe used? The properties of the hest of my knowledge and belief 100 gals. Was a drive shoe used? The properties of the hest of my knowledge and belief 100 gals. Was well gravel packed? The properties of the hest of my knowledge and belief 100 gals. Was well gravel packed? The properties of the hest of my knowledge and belief 100 gals. Signed 100 gals 10	- DAOW	A STATE OF THE STA		
Work started 2/3/19 70 Completed 16/19 7/		<u> </u>		
(9) CONSTRUCTION: Well seal-Material used	Artesian flow g.p.m.			
Well seal—Material used	nperature of water Depth artesian flow encountered ft_	Work started /2/3/19 70 Complete	d 1/6 1971	
Well sealed from land surface to	(9) CONSTRUCTION:	Date well drilling machine moved off of well	1/6 197/	
Well sealed from land surface to	Well seal-Material used Camant			
Diameter of well bore to bottom of seal		This well was constructed under my	direct supervision.	
Diameter of well bore below seal 6 in. Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water lbs./100 gals. Was a drive shoe used? Yes No Flugs Size: location ft. Did any strata contain unusable water? Yes No Flugs Size: location ft. West well gravel packed? Yes No Size of gravel; Gravel placed from ft. io ft. Isigned] Machine Operator: Date 1/1/2, 19.7/2 Isigned] Machine Operator: Date		best knowledge and belief.	above are true to my	
Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water Number of pounds of bentonite per 100 gallons of water Name Number of pounds of bentonite per 100 gallons of water Name Number of pounds of bentonite per 100 gallons of water Name Number of pounds of bentonite per 100 gallons of water Name Number of pounds of bentonite per 100 gallons of water Name Number of water well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and bellet Name Number of water of my knowledge and bellet Name Number of water of my knowledge and bellet Name Number of water of my knowledge and bellet Name Number of water of my knowledge and bellet Name Number of water of my knowledge and bellet Name Number of water of my knowledge and bellet Name Number of water of my knowledge and bellet Name Number of pounds of bentonite per 100 gallons (Type of print)	,		1/14 in 7/	
Number of sacks of bentonite used in wall seal sacks Brand name of bentonite Number of pounds of bentonite par 100 gallons of water		(Drilling Machine Operator)	1945 ween factor from 18. Kinte	
Number of pounds of bentonite par 100 gallons of water		Drilling Machine Operator's License No.	404	
Number of pounds of bentonite par 100 gallons of water lbs./100 gals. Was a drive shoe used? Yes No Plus Bize: location ft. Did any strata contain unusable water? Yes No Size of gravel; Was well gravel packed? Yes No Size of gravel; Gravel placed from ft. io ft. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name M. M. M. M. M. M. M.	Brand name of bentonite	Water Wall Contract to Contract		
Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel; Gravel placed from ft. io ft. Contractor's License No. 268 Date 1/2/ 19.7/	Number of pounds of bentonite per 100 gallons			
Was a drive since used? Yes No. Plugs Bize: location ft. Did any strata contain unusable water? Yes No. Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes No. Size of gravel: Contractor's License No. 268 Date 121 197/	of water lbs./100 gals.	This well was drilled under my jurisdictive to the best of my knowledge and bold	etion and this report is	
Type of water? depth of strata Address 32 9 M 1 1 7 5 ft D - OR Method of sealing strata off Was well gravel packed? 1 Yes 19 No Size of gravel: Gravel placed from 1t to 1 Contractor's License No. 26 8 Date 121 19.7/	Was a drive shoe used? [] Yes [No Plugs Bize: location : ft.	Name W/ 144 D 2 11 222 2	1/2 m 1 500	
Type of water? Method of sealing strata off Address 232 m Malax - OR	Did any strata contain unusable water? [] Yes E No	(Person, firm or corporation) (Type of print)		
Was well gravel packed? [Yes PNo Size of gravel: [Signed]	Type of water? . depth of strata	Address = 32 MAIN - D	PFLD-OR	
Was well gravel packed? [Yes PNo Size of gravel; [Signed]	Method of sealing strata off	1.) //		
Gravel placed from ft. to ft. Contractor's License No. 268 Date 19.7/		[Signed]	ector)	
· · · · · · · · · · · · · · · · · · ·			1/21 77	
	(USE ADDITIONAL SE		STDELTATE - 110	

NOTICE TO WATER WELL CONTRECTOR OF AUG 2 1 1970 THE WELL REPORT of this report are to be alled with the AUG 2 1 1970 STATE OF OREGON STATE ENGINEER, SALEM, OREGONALE ENGINEER type or print) within 30 days from the date SALEM. OREGONAL write above this line) of well completion.

(1) OWNER: Well #1	(10) LOCATION OF WELL:		
Name Gary Wills	County Igne Drillers well number		
Address 849 Crest Drive, Eugene, Oregon	14 14 Section 15 T. 18S R. 4V W.M.		
	Bearing and distance from section or subdivision corner		
(2) TYPE OF WORK (check):	Dearing and distance hom section of subdivision corner		
New Well Deepening D Reconditioning D Abandon M			
If abandonment, describe material and procedure in Item 12.	(11) WATER I EVEL. Completed		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.		
Rotary E Driven	Depth at which water was first found ft.		
Cable Jeffed	Static level ft. below land surface. Date		
	Artesian pressure Ibs. per square inch. Date		
) CASING INSTALLED: None Welded	(12) WELL LOG: Dispersion of well below saving		
" Diam. from ft. to ft. Gage	Daniella di wan balaw cashig		
"Diam, from ft. to ft. Gage	Depth drilled 190 ft. Depth of completed well ft.		
"Dlam. fromft. toft. Gage	Formation: Describe color, taxture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,		
C) PERFORATIONS: Perforeted Diver Y No.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.		
Type of perforator used			
	MATERIAL From To SWL		
Size of perforations in. by in.	Yellow Sand 0 82		
perforations fromft, toft.	Conglomerit in Clay 82 190		
perforations from ft. to ft.			
perforations from ft. to ft.	Filled in with 1 1/2 yard concrete		
(7) SCREENS: Well screen installed? [] Yes & No			
Manufacturer's Name			
Type Model No			
Diam Slot size Set from ft. to ft.			
Diam. Slot size Set from ft to ft			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
· ·			
Was a pump test made? Yes No If yes, by whom?			
Yield: gal./min, with ft, drawdown after hrs.			
There II .			
Dry Hole			
Bailer test gal/min, with ft. drawdown after hrs.			
Artesian flow g.p.m.			
Depth artesian flow encounteredft.	Work started 8-7-70 19 Completed 8-8-70 19		
(9) CONSTRUCTION:	Date well drilling machine moved aft of well 8-8-70 19		
•			
Well seal-Material used	Drilling Machine Operator's Certification: This well was constructed under my direct supervision.		
Well sealed from land surface toft. Diameter of well bore to bottom of sealfn.	Materials used and information reported above are true to my		
Diameter of well bore below sealin_	best knowledge and belief.		
Number of sacks of cement used in well seal sacks	[Signed] State 12-70 19 Date 8-13-70 19		
Number of sacks of bentonite used in well seal	150 TO 1177 - 35 - 11 A 3 V		
Brand name of bentonite			
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:		
of water Ibs./100 gals.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		
Was a drive shoe used? Yes No Plugs Size: location ft.	Name Casey Jones Well Drilling Co Inc		
Did any strata contain unusable water? Yes No	(Person, firm or corporation) (Type or print)		
Type of water? depth of strata	(Person, firm or porporation) (Type or print) Address R 8 Box 695 Pleasant Hill, Oregon 97401		
Method of sealing strata off	responds Laborated Incom		
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	[Signed] (Wajer Well Contractor)		
Gravel placed fromft. toft.	Contractor's License No. 103 Date 8-13-70		

NOTICE TO WATER WELL CONTROLLS
The original and first copy of this report are to be filed with the AUG 2 1 1970 SW to OF OREGON

STATE ENGINEER, SALEM, OREGON OF ENGINEER rite above this line)
of well completion.

SALEM, OREGON

State Well No. 18/4W-15
State Permit NATANE / 7058

(1) OWNER: Well #2	(10) LOCATION OF WELL:		
Name Gary Wills	County Lane Driller's well n	umber	
Address 849 Crest St., Eugens, Oregon	34 - 3 Section 15 T. 18S		W.M.
	Bearing and distance from section or subdivis		
(2) TYPE OF WORK (check):			
New Well 🖾 Deepening 🗋 Reconditioning 🗋 Abandon 💢			
If abendonment, describe material and procedure in Item 13.	(11) WATER LEVEL: Completed w	· ·	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	· Ci	
Rotary D Driven D Domestic D Industrial D Municipal D	Static level #, below land	nuriana Mata	
Dug			***************************************
None	Artesian pressure lbs. per squar	ra inch. Date	
1) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well	below caring	
"Diam, fromft. toft. Gage	Depth drilled 145 ft. Depth of compl	leted well	
* Diam, fromft toft Gage	Formation: Describe color, texture, grain size		naterials:
" Dism. fromft. foft. Gage	and show thickness and nature of each stratu	m and aquifer pe	netratěd.
6) PERFORATIONS: Perforated? Yes No.	with at least one entry for each change of forma position of Static Water Lavel and indicate prin	tion, Report each cipal water-beart	cnange in ng strata.
Type of perforator used	MATERIAL	Fram To	5WL
Size of perforations in. by in.	Red-Yellow-Blue Clay	0 40	
perforations fromft_toft_	Blue Sandstone soft	40 112	
perforations from ft. to ft.	Yellow Sandstone soft	112 145	
perforations from ft. to ft.			
(7) SCREENS: Well screen installed? I Ver IT No.			
Tel. Zivo			
Manufacturer's Name Model No	774		
Type Model No Diam Slot size Set from ft. to ft.	<u> </u>	-	:
Diam. Slot size Set from Rt. to Rt.			.ر. ـــــــــــــــــــــــــــــــــــ
	- • 	 	<u> </u>
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		-	
Was a pump test made? ☐ Yes ☐ No If yes, by whom?		<u> </u>	
Yield: gal./min. with ft. drawdown after hrs.			
			ļ.
Dry Hole	State Control of the		
Baller test gal./min. with ft. drawdown after hrs.	And the second of the second o		<u></u>
Artesian flow g.p.m.			
	0.70.70		
emperature of water Depth arterian flow encounteredft_	Work started 8-10-70 19 Complete	ed <u>8−10−70</u>	19
(9) CONSTRUCTION:	Date well drilling machine moved off of wall	8-10-70	
Well seni-Material used	Drilling Machine Operator's Certification:		
Well sealed from land surface toft	This well was constructed under my Materials used and information reported	direct super	vision.
Diameter of well bore to bottom of sea! in,	best knowledge and belief.	 -	<u> </u>
Diameter of well bore below sealin_	[Signed] Orling Machine Operator)	Date 8-13-7	O ₁₉
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No.	158	
Number of sacks of bentonite used in well seal sacks	Doming Machine Operator & Incernse 140.		
Brand name of bentonite	Water Well Contractor's Certification:	-	
Number of pounds of bentonite per 100 gallons of water	This well was drilled under my jurisdi	etion and this r	eport is
Was a drive aboe used? Yes No Plugs Size; bocation ft.	true to the best of my knowledge and bel	ief.	
Did any strata contain unusable water? Yes & No	Name Casey Jones Well Drilling	CoInc	
Type of water? depth of strate	Address R 8 Box 695 Pleasant H	TÝPO OT PHI 1111. Oregon	"' ~ —
Method of sealing strata off	() 10 × 11		
Was well gravel packed? ☐ Yes ☐ No _Size of gravel:	[Signed] Alla Control Control Control	Muss	
Gravel placed from ft. to ft.	Contractor's License No. 103 Date	8-13-70	
	Date Date		137

NOTICE TO WATER WELL CONTRICTOR GE

The original and first copy.

AUG 2 1 1970 STATE WELL REPORT

of this report are to be
filed with the STATE ENGINE OF OREGON

BTATE ENGINEER, SALEM, ORECONTAINE ENGINE Please type or print)
within 30 days from the date

of well completion.

OREGONAL WITH ADDRESS OF Write above this line)

. <u>-</u>		1.	ن کے ا
	Well No. 18		
State	Permit No A	NE 17	157

at well completion.	pove cost time)	- ALIAC	
(1) OWNER: Well #3	(10) LOCATION OF WELL:		 .
Name Gary Wills	County Lane Driller's well nu	mber	
Address 849 Crest Dr., Eugene, Oregon	. 188 - 16 Section 5 T. 188		W.M.
	Bearing and distance from section or subdivision		
(2) TYPE OF WORK (check):		H OULES	
New Well 🗷 Despening 🗋 Reconditioning 🗀 Abandon 🖸	2 2 2		, 1
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	117	.: -
(3) TYPE OF WELL: (4) PROPOSED USE (check):		11_	•••
Rotary D Driven	Depth at which water was first found Static level 28 ## heliow land a	125	ft
Cable D Jetted D Domestic E industrial D Municipal D		urface. Date 8-	·11-/0
	Artesian pressure	inch. Date	1
5) CASING INSTALLED: Threaded Welded K	(12) WELL LOG: Districtor of well by	-	
6 Diam from 0 te to 41 st. Gage 250	- Diameter of wall is		<u> </u>
"Diam. from ft. to ft. Gage	Depth drilled 137 ft. Depth of comple		<u>n</u>
ft. toft. Gage	Formation: Describe color, texture, grain size at and show thickness and nature of each stratum	nd structure of m	naterials;
AL DEDUCE A MICHIG.	with at least one entry for each change of formati	ion. Report each c	hange in
6) PERFORATIONS: Perforated? Yes No.	porition of Static Water Level and indicate princ	ipal water-bearm	g strata.
Type of perforator used	MATERIAL	From To	SWL
Size of perforations in. by jn.	Yellow Clay	0 40	
perforations from ft. to ft.	Blue Sandstone	40 53	
perforations fromft. toft.	Blue Basalt	53 101	<u> </u>
perforations fromft. toft.	Blue Sandstone	101 137	
(7) SCREENS: Wall screen installed? Il Ves IT No.			
(/) SCHERINS: Well screen installed? Yea No			
Type Model No.			
Diam Slot size Set from ft. to ft.	· · · · · · · · · · · · · · · · · · ·		
Diam. Slot size Set from ft. to ft.			<u></u>
(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
Was a pump test made? Yes Y No If yes, by whom?		1-1	
Yield: gal/min with ft drawdown after brs.	**		
The same of the same and the same of the s			
Pested with air estimated 345 GPH could fluctuat MENERALE gal/min. with 100k drawdown after 1 hr.	e		
Andreadons and the second seco			
Temperature of water Depth artesian flow encounteredft.	Work started 8-11-70 19 Completed	a 8-11-70	19
(9) CONSTRUCTION:	Date well drilling machine moved off of well	8-11-70	19
Well seal-Material used Cement & Puddled Clay	Drilling Machine Operator's Certification:		
Well sealed from land surface to	This well was constructed under my	direct superv	vision
Diameter of well bore to bottom of seal 10 in.	Materials used and information reported a best knowledge and belief.	spove are mue	to my
Diameter of well bore below seal	(Signed) Bet Jones	Date 8-13-7	O
Number of sacks of cement used in well seal sacks	(L)r)king Machine Operator)	•	,-16
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No	158	
Brand name of bentonite		-	
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:		
of water lbs./160 gals.	This well was drilled under my jurisdic true to the best of my knowledge and belie	tion and this re	eport is _
Was a drive shoe used? Ares No Plugs Size; location ft.	Name Cassy Jones Well Drilling		•• • •
Did any strata contain unusable water! Tyes PANo	(Person, firm or corporation)	(Type or print	<u>t)</u>
Type of water? depth of girata	Address R & Box 695 Pleasant Hil		
Method of sealing strata off	Hallost VIL		
Was well gravel packed? [] Yes [] No. Size of gravel:	[Signed] A Cold (Water Well Contract	res-	
Gravel placed from ft. to ft	Contractor's License No. 103 Date		ى د
(USE ADDITIONAL SHI		8_13_70	, 19
. (UDE ADDITIONED DET	KETH IF NECESSARY)	EW/	****

The original and first copy of this report are to be filed with the state engineer, salem, ormson grain EBS 1969 State of OREGON within 30 days from the drief ATE ENGINEER, salem, ormson the drief ATE ENGINEER, salem, ormson the drief ATE ENGINEER, salem, ormson the drief ATE ENGINEER, type or print) within 30 days from the drief ATE ENGINEER, salements and salements are salements.



within 30 days from the diffe! ATE ENGINEER of well completion. SALEM. OREGON (1) OWNER.	above this line) State Permit No.
(1) OWNER:	(11) LOCATION OF WELL:
Name MARVIN WINES AND	County Sant Driller's well number
Address Rf. 3 Brox 200 Lovane Hay	14 14 Section / GT. 18 SR. 4 W W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
	•
New Well [Deepening P Reconditioning Abendon	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	
Rotary (B Driven	(12) WELL LOG: Diameter of well below casing
Cable Jetted Domestic Industrial Municipal Dug Bored Irrigation Test Well Other	Depth drilled 130 ft. Depth of completed well 360 ft.
and a service an	Formation: Describe color, taxture, grain size and structure of materials;
CASING INSTALLED: Dlam. from ft. Gage	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change
Dlam. from ft Gage	in position of Static Water Level as drilling proceeds. Note drilling rates.
Tt. Gage	MATERIAL From To SWI.
" Diam. from ft. to ft. Gage	Black Rock 130 160
PERFORATIONS: Perforated? Yes No.	Blue Bock 160'210'
Type of perforator used	Black Rock 210' 340
Size of perforations in, by in,	Brown Rock 340 360 70
perforations from ft. to ft.	
perforations from ft. to ft.	10
(7) SCREENS: Well sereen installed? Yes @ No	
Manufacturer's Name	200
Type Model No	
Diam Slot size Set from ft. to ft.	
Diam. Stot size Set from ft. to ft.	
(8) WATER LEVEL: Completed well.	
Statio level 70 ft. below land surface Date /2/3/68	
sian pressure lbs. per square inch. Date	
towered below static level	[
Was a pump test made? Tes No If yes, by whom?	The state of the s
Yield: gal./min. with ft. drawdown after hrs.	Work started 11/2 6 19 6 8 Completed 12/3 1968
* * * * * * * * * * * * * * * * * * * *	Date well drilling machine moved off of well 12/3 1968
ALOW	Drilling Machine Operator's Certification:
Baller test gal./min. with 70 ft. drawdown after hrs.	This well was constructed under my direct supervision. Materials used and information reported above are true to my best
Artesian flow g.p.m. Date	knowledge and better.
Temperature of water Was a chemical analysis made? ☐ Yes No	[Signed] Hand Levelson Date 12/3, 19 68
(10) CONSTRUCTION:	
Well scal-Material used 11/1/10/bed	Drilling Machine Operator's License No. 40 K
Depth of seal	Water Well Contractor's Certification:
Diameter of well bore to bottom of seal in,	This well was drilled under my jurisdiction and this report is
Were any loose strata cemented off? Yes No Depth	true to the best of my knowledge and belief. NAME LL LL alalling E (Type gr prig) (Person, firm or corporation) (Type gr prig)
Was a drive shoe used? Yes No	(Person, firm or corporation) (Type or pright)
Did any strata contain unusable water? Yes No	Address 2320 Marin - Spila
Type of water? depth of strata	1 1 1 Tou
Method of sealing strata off	[Signed] Walk Law
Was well gravel packed? [] Yes [] No Size of gravel:	(Wild Well Contractor)
Gravel placed fromft. toft.	Contractor's License No. 268 Date LLL 11, 1968

Notice to water well contractor

The original and first copy of E C E I WATER WELL REPORT E C E I WATER WELL REPORT FOR 18 Who 18 4 to -15 d

STATE ENGINEER, BALEM, OREGON WINDEC 19 1968 (Please type or print)

Within 30 days from the distract ENGINEER sites above this line)

of well completion. STATE ENGINEER STATE ENGINEER CALLED ON STATE ENGINEER CONTRACTOR OF STATE ENGINEER CONTRACTOR O CALLY ORS JON SALEM OREGON (11) LOCATION OF WELL: (1) OWNER: Driller's well number County LANE Name MARRIN WINES 14 14 Section 15 T. 18 R. Address RTE # 3 BOX 300- EUGENE, OREGON Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Reconditioning | New Well (Despening | If abandonment, describe material and procedure in Item 13. (3) TYPE OF WELL: (4) PROPOSED USE (check): (12) WELL LOG: Diameter of well below casing Depth drilled 131 st. Depth of completed wen \$\rightarrow{\rho}{\beta}\$ 131 Domestic | Industrial | Municipal | irrigation | Test Well | Other | Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated. Bored 🛘 ō with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates. то - MATERIAL From __ Diam. from ___ _, ft, Gage _ ft. to _ ft. to ______ft. Gage ____ Diam. from 2 n TOP SOIL PERFORATIONS: Perforated! Yes X No. 12 1 LOSSE ROCK & CLAY 12 Type of perforator used 48 70 BLUE HARD ROCK Size of perforations 70 99 54 BLACK HARD ROCK BLUE HARD ROCK in. by 99 131 54 __ perforations from .__ perforations from .. __ perforations from _. ft. to . _ perforations from _ __ perforations from _____ fL to . (7) SCREENS: Wall screen installed? ☐ Yes 🛣 No Manufacturer's Name Model No. Diam. Slot also Bet from Diam. ____ Slot size ____ Set from __ __ ft. to _ (8) WATER LEVEL: Completed well. ft, below land surface Date 11-11-68 ic level 54 Ibs. per square inch Date estan pressure Drawdown is amount water level is lowered below static level (9) WELL TESTS: Was a pump test made? YesXN No If yes, by whom? Work started 10-25-68 19 11-11-68. 19 Completed gal/min, with ft. drawdown after hrs. 11-11-68 Date well drilling machine moved off of well Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.

[Signed] January Machine Operator)

Date 12-9-68 19 gal./min. with 25 ft. drawdown after bre. g.p.m. Date Temperature of water 51 Was a chemical analysis madet ☐ Yes 🖔 No (10) CONSTRUCTION: Drilling Machine Operator's License No. ... Well seal-Material used ___BENTONITE__ Water Well Contractor's Certification: Depth of seal ____21___ This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME CARTER S DRILLING & PUMP SERVICE Diameter of well bore to bottom of seal Were any loose strata cemented off? Yes No Depth. Was a drive shoe used? [] Yes [] No (Person, firm or corporation) Address 325 So. 2ND STO ÖREGON Did any strata contain unusable water? [] Yes M No Type of water? depth of strata Method of sealing strate off Was well gravel packed! Yes No Size of gravel: Contractor's License No. 126 Date

Gravel placed from _____ ft. to

NOTICE TO WATER WELL CONTRACTOR DEC 17 WATER WELL REPORT

NOTICE TO WATER WELL CONTRACTOR
The cristnia and first copy
of this report are to be
filed with the
STATE ENGINEER, SALEM 10, OREGON
within 20 days from the date
of well completion.

(Please type or print)

State Well No. 11 NE 1969

GÒ.Ï (11) WELL TESTS: Drawdown is amount water level in lowered below static level. Was a pump test made? Tyee Two 15 No 15 yes, by whom? (1) OWNER: Name A. C. McDonald Address Lorane Rt. Box 285 Yield: gal./min. with ft. drawdown after Cottage Grove, Oregon (2) LOCATION OF WELL: Bailer test 180 gal./min. with 42 ft drawdown after 1 County Lane Driller's well number Artesian flow g.p.m. Date 14 Section \$15 T. 3-0/85 R. \$60 W.M. Temperature of water Was a chemical analysis made? [] Yes [] No Bearing and distance from section or subdivision corner (12) WELL LOG: Diameter of well below casing _ Depth drilled 115 ft. Depth of completed well 200 Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum paneirated, with at least one entry for each change of formation. (3) TYPE OF WORK (check); Clay, blue Sandstone, gray New Well Deepening Reconditioning andonment, describe material and procedure in Item 12. (5) TYPE OF WELL: (4) PROPOSED USE (check): Hotary ☐ Driven ☐ Cable ☑ Jetted ☐ Dug ☐ Bored ☐ Domestic S Industrial Municipal [Irrigation | Test Well | Other | (6) CASING INSTALLED: Threaded [] Welded [] " Diam, from _____ft. to _____ft. Gage ___ _ Diam. from ___ ____ft_to _____ft_ Gage ___ _* Diam. from _____ ft. to _____ ft. Gage _____ (7) PERFORATIONS: Perforated? | Yes | No Type of perforator used Size of perforations in. by perforations from _____ft. to ___ perforations from ______ ft_to ____ perforations from _____ ft. to _ _____ perforations from _____ ft. to __ __ perforations from ____ _____ ft. to _ (8) SCREENS: Well screen installed [] Yes [] No Manufacturer's Name ___ __ Set from _ ____ £L to . Work started 1/3/62 19 . Completed 11/10/62 19 Diam. ____ Slot size ____ Set from __ _ ft. to __ Date well drilling machine moved off of well 11/10/62 19 (9) CONSTRUCTION: (13) PUMP: Well seal-Material used in seal Menufacturer's Name Depth of seal _____ft Was a packer used? н.р. ... Diameter of well bore to bottom of seal _____in. Were any loose strata cemented off? ☐ Yes ☑ No Depth . Water Well Contractor's Certification; Was a drive shoe used? ☐ Yes Ki No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was well gravel packed? | Yes | No Size of gravel: Gravel placed from _____ ft. to _____ Casey Jones Well Drilling Co.
Tron. firm or corporation) (Type or print)
Rt. 2 Box 695, Creswell, Olregon Did any strata contain unusable water? D Yes 🕢 No Type of water? Depth of strate Address . Method of sealing strate off Drilling Mackine Operator's Licepse No. .. (10) WATER LEVELS: [Signed] Hellest A Ward Well Contractor) Static level 55 ft. below land surface Date 11/10/62 Artesian pressure Contractor's License No. 103 Date 11/12/62 19 lbs. per square inch Date

NOTICE TO WATER WELL CONTRACTOR L. E. VE.

The original and first copy of this report are to be filled with the NOV 14 WATER WELL REPORT STATE ENGINEER, SALEM, OREGOS 1/310 TE ENGINEER OF OREGON within 30 days from the date of the completion. State Permit No. SA' IN DR. ON (1) OWNER: (11) WELL TESTS: Drawdown is amount water level is lowered below static level Name John Hirons Was a pump test made? ☐ Yes 🏹 No If yes, by whom? 2477 Kincaid Ave. Eugene, Oregon Address Yield: gal./min. with ft. drawdown after (2) LOCATION OF WELL: Bailer test gal./minHivith 160st, drawdown after1 County Driller's well number 15 T. 18S Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made?
Yes K No Bearing and distance from section or subdivision corner (12) WELL LOG: Diameter of well below casing ______ Depth drilled 310 ft. Depth of completed well 310 Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. MATERIAL FROM (3) TYPE OF WORK (check): Clay & Boulders 0 6 w Well fill Deepening [Reconditioning [Abandon [] Fractured Basalt 16 6 ndonment, describe material and procedure in Item 12. Basalt 16 143 (4) PROPOSED USE (check): Fractured Basalt (5) TYPE OF WELL: 143 150 Domestic A Industrial | Municipal | Rotary Driven Blue Sedementary Rock 150 180 Cable | Jetted | Irrigation | Test Well | Other | Blue to Brown Rock 180 194 Dug П Bored D Soft Blue Rock 194 (6) CASING INSTALLED: Threaded | Welded | Baselt 248 230 Diam from 0 iXX n to 21 n Gage .250 -Blue Sandrook 265 248 ____ ft_ to _____ ft_ Gage __ Basalt-265 287 " Diam. from ft. to ft. Gage -Blue-Sandrock 287 310 (7) PERFORATIONS: Perforated! [] Yes [] No Type of perforator used Size of parforations in, by ĩ, perforations from _____ ft. to ___ perforations from ... perforations from _ _ perforations from ____ __ft_to __ perforations from (8) SCREENS: Well screen installed? [] Yes [] No Manufacturer's Name ... Model No. .. ___ Slot aize ____ Set from ... __ft. to Work started 10/26/66 19 Completed Diam. ____ Slot size __ ___ Set from _ Date well drilling machine moved off of well 11/1/66 (9) CONSTRUCTION: (13) PUMP: Well seal-Material used in seal Puddle Clay & Coment Manufacturer's Name Depth of seal _____ fl. Was a packer used? _ Туре: Diameter of well bore to bottom of seal _____10__ Water Well Contractor's Certification: Were any loose strata cemented off? Yes XNo Depth . Was a drive shoe used? [Yes X No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was well gravel packed? Ti Yes TiNo Size of gravel: Gravel placed from ______ # to ____ NAME Casey Iones Well Drilling (Type or print) Did any strata contain unusable water? D Yes X No Address Rt. 2, Box 695, Creavell, Oregon Type of water? depth of strata Method of sealing strata off Drilling Machine Operator's License No. (10) WATER LEVELS: [Signed] Dellest Static level 150 ft below land surface Date 11/1/66 Contractor's License No. 205 Date 11/10/66

lbs. per square inch Date

Artesian pressure

NOTICE TO WATER WELL CONTRACTOR OF THE TO State Well No. SALEM OREGON" (11) WELL TESTS: Drawdown is amount water level is lowered below static level Name John Hiron Was a pump test made? Tes X No If yes, by whom? 2477 Kincaid Ave., Eugene, Oregon Address Yield: gal./min. with ft. drawdown after (2) LOCATION OF WELL: Bailer test 600 gal /Hm, with 125 ft. drawdown after 1 Lene County Driller's well number Artesian flow g.p.m. Date 14 Section 15 T. 18S R. W.M. Was a chemical analysis made?

Yes.
No Temperature of water Bearing and distance from section or subdivision corner (12) WELL LOG: Depth drilled 145 ft. Depth of completed well 145 Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in such strutum penetrated, with at least one entry for each change of formation. MATERIAL FROM TO (3) TYPE OF WORK (check): Yellow Clay 0 21 New Well 🕅 Deeponing 🖂 Reconditioning [Abandon [] 21 Blue Grev Clavatone 45 andonment, describe material and procedure in Item 13. Brown Claystone 45 50 (5) TYPE OF WELL: (4) PROPOSED USE (check): Soft Blue Sandatoine 50 58 Domestic & Industrial | Municipal | Rotary & Driven |
Irrigation | Test Well | Other | Rotary & Driven |
Irrigation | Test Well | Other | Rotary & Driven |
Irrigation | Rotary & Driven | Rotary & Driven |
Irrigation | Rotary & Driven | Rotary & R Brown Sandatone 58 60. Soft Blue Brey Rock 60 90 Dug Bored [] Brown-Claystone 90 92 (6) CASING INSTALLED: Threaded | Welded | Blue Glaystone 92 115 6 - Diam from 0 n to 24 n Gage .250 -Blue-Gandrock-115 _" Diam_from _____ft. to _____ft. Gage __ . = ____Diam. from ____ _fL to _____fL Gagg __ (7) PERFORATIONS: Perforated? Yes | No Type of perforator used Torch Ŧ Size of perforations XXXX in.
200 perforations from 8 __ n. to __ 145 _____ perforations from . It. to ____ perforations from ___ perforations from _ ... st. to . ft. perforations from . ft. to (8) SCREENS: Well screen installed? 🖸 Yes 📉 No Manufacturer's Name ____ ... Model No. ... Bet from __ " ft. to Work started 11/1/66 19 Completed 11/2/66 10 Diam. ____ Slot size ___ Set from __ ft. to .. Date well drilling machine moved off of well 11/2/66 (9) CONSTRUCTION: (13) PUMP: Well seal-Material used in seal Fuddle Clay & Cement Manufacturer's Name Diameter of well bore to bottom of seal _____in_ Water Well Contractor's Certification: Were any loose strata cemented off? Tyes I No Depth Was a drive shoe used? [] Yes [XNo This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was well gravel packed? [] Yes [No Size of gravel: Gravel placed from ______ft_ to _____ft_. NAME Casey Jones Well Drilling (Type or print) Did any strata contain unusable water?

Yes

Yes Address Rt. 2 Box 695, Creswell, Oregon Type of water? depth of strata Method of sealing strate off Drilling Machine Operator's License (10) WATER LEVELS: [Signed] Collect of Cores Static level ft, below land surface Date 11/2/66

(USE ADDITIONAL SHEETS IF NECESSARY)

Artesian pressure

lbs. per square inch Date

Contractor's License No. 105 Date 11/10/66 , 19

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filled with the

WATER WELL REPORT

 Well	Ma	18/4	w-15
 14 CIT	110.	** * * * * * * * * * * * * * * * * * * *	1 161 6 6

	OF OREGON State Well No	<u>ソーレ :</u>
within 30 days from the date of well completion.	Fra State Permit LAINE	17065
(1) OWNER: 1677V Oldbarn		evel is .
	was a pump test made? Yes W No It yes, by whom?	<u></u>
	Yield: gal./min. with it. drawdown after	hrs.
Eugene, Oregon	·	
(2) LOCATION OF WELL:		
County Lane Driller's well number	Baller test 3600 gal./min. with 55 ft. drawdown after	r l hrs.
14 14 Baction + 7 15 T. 18 S. R. W. W.M.	Artesian flow g.p.m. Date	
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis made?	Yes No
	(12) WELL LOG: Diameter of wall below caring	
	ZE	
) <u>ft</u>
	Formation: Describe by color, character, size of material and s show thickness of aguifers and the kind and nature of the ma stratum penetrated, with at least one entry for each change	tructure, and terial in each
	stratum penetrated, with at least one entry for each change	of formation.
A 10 10 10 10 10 10 10 10 10 10 10 10 10	MATERIAL FRO	M TO
(3) TYPE OF WORK (check):	topsoil	
Well ☑ Despening ☐ Reconditioning ☐ Abandon ☐	sandstone 2	10
osndonment, describe material and procedure in Item 12.	basalt 10	65
(4) PROPOSED TICE (-LL). (5) MODE OF MENT		
(4) PROPOSED USE (check): (5) TYPE OF WELL:		
Domestic M Industrial Municipal Rotary M Driven Cable Jetted		
Irrigation Test Well Other Dug Bored		
(6) CASING INSTALLED: Threaded Welded Tr		-
(6) CASING INSTALLED: Threaded Welded IX 6 Diam. from 0 ft. to 18 ft. Gage 250		·~
Diam fromft toft. Gage		
ft toft Gage		
(7) PERFORATIONS: Portorated? Tyes E No		
Type of perforator used		
Size of perforations in by in		
perforations from1t toft		-
perforations from ft. to ft.		
perforations from ft. to ft.		
perforations from ft. to ft.		
perforations fromft toft		
(8) SCREENS: Well screen installed Yes No		
Manufacturer's Name		T
Model No.		
Dram, Slot size Set from ft. to ft.	Work started 8/30/62 19 . Completed 8/31/6	2 19
Dlam,Slot size Set fromft toft.	Date well drilling machine moved off of well 8/31/6	
(9) CONSTRUCTION:		
Well seal-Material used in seal Puddled Clay	(13) PUMP:	
Depth of seal 18 ft. Was a packer used?	Manufacturer's Name	
Diameter of well bore to bottom of seal 10 in.	Type: H.P.	
	Water Well Contractor's Certification:	· .
Were any loose strata cemented off? ☐ Yes. ੴ No Depth		
***	This well was drilled under my jurisdiction and the true to the best of my knowledge and belief.	s report is
Was well gravel packed? Yes No Size of gravel:		
	NAME Casey Jones Well Drilling	
Did any strata contain unusable water? Yes No	(Person, firm or corporation) (Type or p	rinti
Type of water? Depth of strate	Address Rt. 2 Box 695 Creswell, Oregon	
Method of sealing strate off	Drilling Machine Operator's License No.	
(10) WATER LEVELS:	C of t	
static level 23 ft. below land surface Date 8/31/62	[Signed] Selbert State Well Contractor)	
State 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Water Well Contractor)	
Aricsian pressure lbs. per square inch. Data	. Contractor's License No. 103 Date 9/3/62	, 19

_ . . .

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion.

STATE OF PREGONETIVED

(Please type or pued V 2 9 1977
(Do not write above this line)
WATER RESOURCES DEPT

State Woll No. 18 9 4 W- 15 dd State Parmit No. 21 ME/17066

(1) OWNER:	(fr) ENCRTECONOF WELL:	
Name JACKIE HILHOUSE	County Lane Driller's well number	
Address 86093 LORANE HUIV	SE 145 % Section 15 T. 185 R. 4 W W.N	 vr
EUGENE - ORELL	Bearing and distance from section or subdivision corner	<u> </u>
(2) TYPE OF WORK (check):		. م حد بسیم
New Well Deepening Reconditioning Abandon		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	_
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Transport and the second secon	
Rotary Driven Domestic Industrial Municipal		<u>er</u>
Cable Jetted Domestic Industrial Municipal Dug Bored Irrigation Test Well Other		'Z
	Artesian pressure lbs. per square inch. Date	_ :
CASING INSTALLED: Threaded Walded	(12) WELL LOG: Diameter of well below caring 6	~
E Diam from 0 ft to 6 4 ft Gage 250	Depth drilled 240 ft. Depth of completed well 240 f	·
"Diam. from	Formation: Describe color, texture grain size and structure of materials	
"Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer penetrates	d
PERFORATIONS: Perforated? Yes Prio.	with at least one entry for each change of formation. Report each change i position of Static Water Level and indicate principal water-hearing strate	1
Type of perforator used	MATERIAL From To SWL	=
Size of perforations in. by in.		
perforations fromft_ toft_	Gellow class 4 30	
perforations fromft. toft.	Brown Wearley Shale 30 58	-
perforations fromft. toft	Blue Bundathe 15 140 40	7 :
(F) COPPRING	Blue Rock 140 240 40	-· -ː
(7) SCREENS: Well screen installed? Yes No		
Manufacturer's Name		
Diam. Slot size Set from ft. to ft.		_
Dism Slot size Set from ft. to ft.		
(8) WELL TESTS: Drawdown is amount water level is lowered below statio level		
Was a pump test made? [Yes [No If yes, by whom?		
Yield: gal./min. with ft. drawdown after hrs.		
* * *		_

Eafler test 2 gal./min. with 200st. drawdown after / hrs.	The state of the s	
Artesian flow g.p.m.		,.
		_
perature of water Depth artesian flow encountered ft.	Work started ////5 1977 Completed ////7 1977	<u>z</u>
(9) CONSTRUCTION:	Date well drilling machine moved off of well /// 197	2
Well seal Material used Coment	Drilling Machine Operator's Certification:	_
Well sealed from land surface toft.	This well was constructed under my direct supervision Materials used and information reported above are true to my	ı. ,
Diameter of well bore to bottom of sealin.	best knowledge and belief.	-
Diameter of well bore below seal	[Signed] Hand Wilson Date 1/22, 197	7
Number of sacks of cement used in well seal	Drilling Machine Operator's License No. 404	
now was coment grout placed?		_ :"
The state of the s	Water Well Contractor's Certification:	***
	This well was drilled under my jurisdiction and this report is	5 5
Was a drive shoe used? ☐ Yes W No Plugs Size: location ft.	and to the best of my knowledge and beller.	
Did any strata contain unusable water? Yes [No	Name Ground Water System (Person, firm or corporation) (Type or print)	
Type of water? depth of strata	Address 2320 Main st, Spfd, Oregon	
Method of sealing strata off	7 1 1 1	
Was well gravel packed? The PNo Size of gravel:	[Signed] (Water Well Contractor)	
The state of the s	Contractor's License No. 562 Day 12 2 2 4	

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report
are to be filed with the

WATER RESOURCES DEPARTMENT.
BALEM. OREGON 9/310
within 30 days from the date
of well completion.

WATER WELLREGEIVED

STATE OF OREGON (Please type or print) OV 2 9 1977

(Do not write apayorting mage SOURCES DEP!

	T SALEM, OMEGON
(1) OWNER:	(10) LOCATION OF WELL:
Name JACKIE HILHOUSE	County Level Driller's well number
Address 86093 LOKANE HWV	SE 14 SE 14 Section 15 T. 185R. 4W. W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
New Well Deepening Reconditioning Abandon	
If abandonment, describe material and procedure in Item 12.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.
Rotary Driven D	Depth at which water was first found 65 ft.
Cable Jetted Domestic Industrial Municipal Dug Bored Irrigation Test Well Other	Static level 35 ft. below land surface. Date 11/21/77
	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded Welded E	(12) WELL LOG: Diameter of well below casing 6
ft. toft. Gage	Depth drilled 80 ft. Depth of completed well 70 ft.
Diam. fromft. Cage	Formation: Describe color, texture, grain size and structure of materials;
PERFORATIONS: Perforated? Yes Price.	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and Indicate principal water-bearing strate.
Type of perforator used	
Size of perforations in, by in,	7. 0 11-4 14
perforations from ft. to ft.	
perforations fromft, toft	Gellow Clay 3 35
perforations from ft. to ft.	35 80 35 -
(7) SCREENS: Well screen installed? Yes Ro	
Manufacturer's Name	
Type Model No.	
Diam. Slot size Set from ft. to the	<u> </u>
Diam Slot size Set from 1t, to 1t.	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	
Yield: gal./min with ft. drawdown after hrs.	
	ļ.
Blow "	The second secon
Bailer test /7 gal/min, with 45 ft. drawdown after / hrs.	
Artesian flow g.p.m.	
Depth artesian flow encounteredft.	Work started 11/2/19 77 Completed 11/27 1977
(9) CONSTRUCTION:	Date well drilling machine moved off of well 1/22 1977
Well seal-Material used Cament	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well was constructed under my direct apparation
Diameter of well bore to bottom of seal	Materials used and information reported above are true to my best knowledge and belief.
Diameter of well bore below seal	[Signed] Frank Wilson Date 1/22, 1977
Number of sacks of cement used in well seal accks	(Drilling Machine Operator)
How was cement grout placed? Middle & poutful	Drilling Machine Operator's License No. 42.4
	Water Well Contractor's Certification:
Was a driver shoe world. To Ver The Think	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and bellef.
Was a drive ahoe used? ☐ Yes ☐ Ko Plugs Size: location ft. Did any strata contain unusable water? ☐ Yes ☐ No	Name Ground Water System
Type of water? depth of strata	(Type or print)
Method of sealing strata off	
	[Signed] Hand Wilsern (Water Wall Contractor)
Was well gravel packed? Yes No Size of gravel:	
At 10 amount ft.	Contractor's License No. 562 Date NOV. 28, 1977

File Original and First Copy with the STATE ENGINEER.

OCT 27 1961 STATE ENGINATER WELL REPORT

State Well No. 18/4W-15 F

BALEM, OREGON	CALEM. ORCEGOR		· •	State Per	mit No.	ME	ハハンロギ
(1) OWNER:	_	(11) WELL			n is amount selow static i		l is
Name LAWRENCE C		Was a pump tes		lowered b	clow static i	evel	
Address 1449 Mile	em	Yield:	gal./min, w				
Engane			gar./min. w	Atra	£t drawdo	wn after	hrs.
		·					
(2) LOCATION OF WELL:		Batton tont	*************************************	4			,
County LANE Owner	's number, if any-	Bailor test 50	gar./min. w		ft. drawdov	vn after /	hre
SEUNW & Section 15		Artesian flow		I.p.m.			
Bearing and distance from section or sub-	livisjon corner	Temperature of	water Wa	s a chemic	el analysis m	ade? Y	es 🛮 No
		(12) WELL	TOG-	Dinme	ter of well	6	3
		Depth drilled					inches
		Formation: Des	andha hu astan	DEDUK OF	completed v	vell //	/ <u>π</u>
		Formation: Des show thickness stratum penetra	of aquifers and	the kind a	rd nature of	at and stru the materi	cture, and al in each
		and the penetro			y for each		ormation.
			MATERIA	<u></u>		FROM	10
(3) TYPE OF WORK (check):		CLAY	Y WEATHE	RED	55	0	83
New Well [2] Deepening [] H	teconditioning 🗌 Abandon 🗋	l					
Le abandonment, describe material and pr	ocedure in Item 11.	TUFFA	BEOUS	<i>5</i> 5		83	171
PROPOSED USE (check):	(E) THE OFFICE A					1	
	(5) TYPE OF WELL:					T	
Domesticindustrial` _ Municipal	Rotary Driven C	1					
Irrigation Test Well Other	Dug Bored	1					
(A) CACING DIGMANTED							
(6) CASING INSTALLED:	Threaded Welded					 	
						1	
			-,			ſ 	
** Diam. from , ft. to	ft. Gage					 	
/7) DEDECT AUTONG		l				 	
(7) PERFORATIONS:	Perforated? Yes No	l					
Type of perforator used						[
	by in.		•			 	
perforations from						 	
perforations from						 	
perforations from	ft. to ft.] 		<u>.</u>			
perforations from	ft. to ft.						
perforations from	ft. to ft.						
(0) CODEWAYO							
	sen installed ☐ Yes ☑-No						
Manufacturer's Name							
Туре	Model No						
Dista Slot size Set from		l					
Slot size Set from	1 ft. to ft.	Work started G	-26	196/. co	mpleted /	0-2	196/
(9) CONSTRUCTION:							
• •	5 1. 4	(13) PUMP:					
Was well gravel packed? Yes ANO		Manufacturer's 1	Name	~~ 			
Gravel placed fromft to		Туре:				н.Р.	
Was a surface seal provided? [Yes []]	To what depth? ft						
Material used in seal—		Well Driller's 8	Statement:				
Did any strata contain unusable water?		This well w	as drilled une	der my ju	risdiction :	end this r	eport i«
Type of water? Dept	a of strata	ade to the pest	r or 117A WITOMI	eage and	pener.		
Method of sealing strata off		NAME OH	RISTAU	AN D			
(10) WATER LEVELS:		NAME CHI	(Person, firm. o	r corporation	INA LAKO	De or min	CATTO)
Per const		Address3	550 W.	18	EUGE	VE	•
	and surface Date 10-2-6/			· · · · · · · · · · · · · · · · · · ·		·	
Artesian pressure lbs. per	square inch Date	Driller's well n	umber	1			
Log Accepted by:				1			
	·	[Signed]	These Lis	dura	que	<u></u>	
[Signed] The J. J. QDa	te 19		47	(Well Drille	r)		
(Writer)	•	License No		Dat	e <i></i>	_/0	196.

STATE OF OREGON
WATER WELL REPORT

1829 APR 29 1992 MAY 1 4 1992 RD) # W41730

			13/	ATER RESOUR	TESWAPTH RESI	William Dest				
(1) OWNER: Name L	inda Wills	Well 1	Number	7. Ch 4. Com	(9) LOCATION O	West price	al descri	p tion: onsitude		
	6020 LorAl				Township 18S	N or S. Range	4W		E or W	. WM
	ugene	State	OR	Zip 97405	15 ا	NIE	K SW			
		Juic	OI.	20 37403	Tax Lot 1002	Lot Block			rision	
(2) TYPE OF		.			18X LOC	cil (or nearcat address				
X New Well		Recondition	^	bandon			, <u>uu</u>	EU II	<u> </u>	
(3) DRILL M		_			Eugene.					
K Robery Air	Rotary Mud	☐ Cable			(10) STATIC WAT			_	4 0	i 0
.Other					•••	elow land surface.			4-2	1-7
(4) PROPOSI	ED USE:					lb. per s	quare inch	Date	<u>_</u>	
M Domestic	Community [Industrial	☐ Imig	ation	(11) WATER BEA	RING ZONES:				
	☐ Injection ☐									
(5) BORE HO	DLE CONSTRU	JCTION:			Depth at which water v	vas first found	138	<u>. </u>		
Special Construction	aporoval 🔲 Yes 🖸	No Deoth	of Compl	eted Well 145ft.						
Explosives need	approval TYES T	une		nount	From	То	Estim	ated Flow	v Rate	SWI
					138'	140'	2	0. gp	m	59
HOLE Diameter From	To Materi	SEAL From	Ть	Amount sacks or pounds			_	- 71		<u> </u>
	18 Cemen	# I ∩	18'	11 sack						
	145	<u> </u>	1 *0	<u></u>	1 7					
0 10	147		 	 	(40) VICTOR V F O.C.	<u> </u>				
				 	(12) WELL LOG					
	LL		 -		· '	Ground elev	ation			
	ced: Method 🗆 A	∐B % 23€0) LIE					-	T
Other			. :- "-	<u> </u>	l	Material		From	То	SWI
Backfill placed fo	omft. w	ff. Mate	rial		Topsoil			0_	2'	
Gravel placed from	nft. so	ft. Size	of gravel		Clay	· · · · · · · · · · · · · · · · · · ·		2!	5.	ļ
(6) CASING/	LINER:				Brown sand	stone		5'	BO.	
Diameter	From To	Gauge Steel	Plastic	Welded Threaded	Blue sands	tone		801	100	ļ
Casing: 6"		.250 🖼		x	Gray sands			100'	145'	59
				on in the second of the second	1			1		
			ō							T
		— 1 ñ	. 🗖	<u> </u>						T
	1 1		Ξ.	HH			•		t e	1
Liner:	1	—		片 :	 	 			\vdash	
		123'		.					-	\dagger
Final location of					<u> </u>			-		t
	ATIONS/SCRE					 -		-	-	+-
Perforat				 : : :					 	+
☐ Screens	Турс		Materia	al	<u> </u>			├ ──		┼
	Slot		ele/pipe		<u> </u>	<u>.</u>		 		┼
From To	size Number	Diameter	size	Caslug Liner	 				├	┼
		ļ <u>.</u>			ļ			—		
	1	<u> </u>				<u>.</u>		ļ		4—
		l			: <u></u>	🕶			<u> </u>	
						· <u>-</u>			<u> </u>	1
				- Fi					1	
				<u> </u>						T
(8) WELL T	ESTS: Minimus	n testing tin	ne is I l	hour	Date started 4-	-17 - 92 c	ompleted_	4-2	1-92	
n	—	. 🖂		Flowing	Date statice					
Pump ~	Bailer Bailer	X Air	•	☐ Artesian	(unbonded) Water We	ork I performed on il		tion slee	ration o	r aherd
Yleid gal/min	Drawdown	Drill stem	at at	Time	ment of this well is in o					
		,		1.5-	used and information					
20	86'	145		1 hr.	/1 A	1	•			
	Could_f	Lucuate			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	[] /		WWC I	Number .	
	L	ļ			Signed 1 114 Mg			Date _	-22-	.92_
	<u> </u>	l			(bonded) Water Well	Constructor Certific	ation:			
Temperature of V	fator 53/°	Depth Artesia	en Plow F	³ ound		lity for the construction		n, or abai	ndonment	work
-		By whom_			formed on this well dur	ring the construction d	ates reporte	d above.	All work	perfor
Wat a thater and!				Too little	during this time is in co	impliance with Oregon	well constr	uction st	indards.	This re
Was a water analy						nu tenegulades and bal			_	(EO
Did any strata co	. – . –			7,777,5771 4 7	is true to the pest of n	ilà rifomicole auto nei	a.	wwn	Number	133
Did any strata co	iddy 🗌 Odor 🔲				Signed Ass.	L Diss	IA	WWC	Number - 22-9	12

STATE OF OUR CON LAND SEC	EIVED 18s/4w1/0cm
STATE OF OREGON \ 2607	LIVED 103/7W/10CC
WATER WELL REPORT 4707	-5 13521 (START CARD) # - 405/7
(1) OWNER: D & Well Number WATTH RES	(9) LOCATION OF WELL by legal description:
Name Marcipal Farker WATEN ABS	OREGON Longitude Longitude
KOULESS SUBBO DALIEY I'I' A.C.	Township 0 Nor S. Range 09 Eo W.WM.
City Eugene State OR, Zip 97905	Section 10 5W 4 5W 4
(2) TYPE OF WORK:	Tex Lot Lot Block Subdivision
New Well □ Deepen □ Recondition □ Abandon (3) DRILL METHOD	Street Address of Well (or nearest address)
S Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:
Other	TS the below land surface. Date 6-/-92
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Other	Depth at which water was first found 90
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well ft.	From To Estimated Flow Rate SWL
Yes No L ⊅S.	90 105 3 45
Explosives used	148 160 9 45
HOLE SEAL Amount Diameter From To Material From To sacks or pounds	
	(12) WELL LOG:
10" 0 20 Cement 20 0 7 sacts	Ground elevation
8 80 100	Material From To SWL
How was seal ploced: Method	Brown Clay 0 3
Other	Red Clay // 18
Backfill placed fromft. toft. Material	Yellow (clay 18 30)
Gravel placed fromft. toft. Size of gravel	Blue Clay 1 30 50
(6) CASING/LINER: Diameter, From To Gauge Steel Plastic Welded Threaded	Blue 6/24 50 80
Casing:	Gray Clay 105 136
6" +2 20 250 B 0 B	Red C/dy 135 148
	Blue C/ax 140 160
Linez	
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	
Parforations Method // Material	
Blot Tele/pipo	
From To size Number Diameter size Casing Liner	
	Dato started 5-28-92 Completed 6-1-92
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:
□ Pump □ Bailer ☒ Air □ Artesian	I certify that the work I performed on the construction, alteration, o ahandonment of this well is in compliance with Oregon well construction
Yield gal/min Drawdown Drill stem at Time	standards. Materials used and information reported above are true to my bes knowledge and belief.
12 160 1hr.	WWC Number
	Signed Date
	(bonded) Water Well Constructor Certification:
Temperature of water 56 Dapth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonmen work performed on this well during the construction dates reported above, al
Was a water analysis done?	work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and
Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief. WWC Number
Depth of strate:	Signed Harold rutill Date
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECON	ND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 3/8

7

STATE OF OREGON WATER WELL REPORT (us required by ORS 537.765)



· 188/4w/14bc

(START CARD) # W46012

(1) OWNER: Well Number	(9) LOCATION O					
Address 86434 Lorane Hwy		Latitude N or S. Range		-		
City Eugene State OR Zip 97405	Section 14	N or.S. Range SW			_Eorw	. WM
(2) TYPE OF WORK:		LotBlock	* 		rision	
Ω New Well □ Deepen □ Recondition □ Abandon		ell (or nearest address				
(3) DRILL METHOD:	Eugene, OR 9	•	, <u></u>	- 1822		M.Y
8 Rotary Air ☐ Rotary Mud ☐ Cable	(10) STATIC WAT					
Other	1 1	slow land surface.		Date	10-2	-92
(4) PROPOSED USE:		ib per s	ouare inch.	Date		
Domestic Community Industrial Irrigation	(II) WATER BEAT	RING ZONES:	4			
☐ Thermal ☐ Injection "☐ Other	1	· · · · · · · · · · · · · · · · · · ·				
(5) BORE HOLE CONSTRUCTION:	Depth at which water w	as first found	28'			
Special Construction approval Tes IN No Depth of Completed Well 50 ft.	1					
Explosives used Yes X No Type Amount	Prom	⊶То	Estima	ted Flow	Rate	SWĹ
HOLE SEAL Amount	28'	301	7	gan		91
Diameter From To Material From To sacks or pounds	431	45!	3	gpm		91
10" 0 18' Cement 0 18' 5 sacks				J		
6" 18' 50'						
	(12) WELL LOG:		· -			
	1	. Ground eleva	ation			
How was seal placed: Method ☐ A ☐ B kk C ☐ D ☐ E		b r				
	3	Material		From	То	SWL
Backfill placed from ft. to ft Material	Topsoil			Q.	4'	
Gravel placed from Rt. to ft. Size of gravel	Clay			4'	8'	:
(6) CASING/LINER:	Blue claysto			8'	27'	
Diameter . From To Gauge Steel Plastic Welded Threaded	Dark brown s			271	301	9'
Casing: 6" +1 191 250 🖼 🗆	Blue sandsto			301	35'	L
	Blue, gray c	laystone		351	501	9'
	 	-				
	I					
Liner:	I	·			ļ	
					<u> </u>	
Final location of shoe(s)	·	·····				<u> </u>
(7) PERFORATIONS/SCREENS:	 · · · · · · · · · · · · · · · · · ·	N.				
Perforations Method Screens Type Material	:	RF		7		
.Stot Teletpipe From To size Number Diameter size Casing Liner		ר:ז0	9.4		<u> </u>	
	1	WATER RES	7 F 15	رت		\vdash
	· 	THE REC	SOUR			.12
	1	SALEM	ATMCE	DFD		
		 -	-WEG	DN S	•	
	,	;				
(8) WELL TESTS: Minimum testing time is 1 hour						1
_	Date started 10-2-	92 co	mpleted	10-	2-92	
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	(unbonded) Water Wel					
·		ork I performed on the				
Yield gal/min Drawdown Drill stem at Time	ment of this well is in co					
10 41' 50' 1 hr.	used and information re		to my best	Knowled	ige and b	eliet.
Could flucuate	1 -11	. 181		wwc n	umber 🕹	564
	Signed VV	W-			10-2-	92
			tlant			
	(bonded) Water Well C	Constructor Certification				
Temperature of Water 57° Depth Artesian Flow Found	(bonded) Water Well C I accept responsibili	Constructor Certification ty for the construction		or abanc	ionment	work per-
Department of Material Property of Country o	I accept responsibili formed on this well durin	ty for the construction ng the construction dat	, alteration, les reported	above. A	II work p	erformed
Was a water analysis done? Yes By whom not tested Did any strata contain water not sulfable for intended use? Too little	I accept responsibili formed on this well durin during this time is in com	ty for the construction ag the construction dat pliance with Oregon v	, alteration, les reported well constru	above. A	II work p	erformed
Was a water analysis done?	I accept responsibili formed on this well durin	ty for the construction ag the construction dat pliance with Oregon v	, alteration, les reported well constru x.	above. A	ill work p ndards. T Number_	erformed

MECEIAEN

STATE OF OREGON AUG 2 3 1993
WATER WELL REPORT WATER ACCOUNTS

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

9



185/4w/14bc ART CARD) # W57464

THIRD COPY-CUSTOMER

9809C 10/91

- (START CARD) SCLED, CREGO I (1) OWNER: Name Howard McBeth (9) LOCATION OF WELL by legal description: County Lane Latitude 86339 Lorane Hwy Address Township 18S N oc S. Range _E or W. WM. City Eugene State OR Zip 97405 14 H _NW Section ___ __SW__ .¥ ___.. (2) TYPE OF WORK: Tax Lot 2902 Lot Block Subdivision Recondition New Well Deepen Street Address of Well (or nearest address) 86339 Lorane Hwy (3) DRILL METHOD: Eugene, OR Rotary Mud Cable (10) STATIC WATER LEVEL:
16 ft. below land surface. Rotary Air Other_ Date_7-19-93 (4) PROPOSED USE: Artesian pressure _ lb. per square inch.
 XI Domestic
 ☐ Community
 ☐ Industrial
 ☐ Irrigation

 ☐ Thermal
 ☐ Injection
 ☐ Other
 (II) WATER BEARING ZONES: (5) BORE HOLE CONSTRUCTION: 441 Depth at which water was first found Special Construction approval Yes X No Depth of Completed Well 110 ft. Explosives used Yes XX No Type. Estimated Flow Rate SWL 441 3 gpm 45' 16' HOLE Diameter From To Materia
10" 0 19' Cement 761 781 9⅓ gpm 16' Material sacks or pounds Q 6 sacks 19' 110 6" (12) WELL LOG: How was seal placed: Method A B ⊠c □ D □ E Other_ Material SWL ть 2' From Topsoil 0 Backfill placed from ft. Material Gravel placed from Size of gravel Brown clay Brown sandstone 2! 11' 11' 39' (6) CASING/LINER: Blue, gray, white sandstone 391 48' 161 ا 19 .25∮ 🖾 \square . 🔲 Brown sandstone 481 57**'** Blue, gray sandstone Black basalt 711 571 \Box 71' 881 161 Gray sandstone 8a • 1081 $\overline{\Box}$ \square . Liner: Red claystone 108 110 Final location of shoc(s) (7) PERFORATIONS/SCREENS: ☐ Perforations Method _ ☐ Screens _Material Type _ Diamete Casing Liner \Box . 🔲 \Box □.... (8) WELL TESTS: Minimum testing time is 1 hour Date started 7-19-93 7-19-93 Completed . Flowing Artesian X Air ☐ Pump ☐ Bailer (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandon-Yield gal/min Drill stem at Drawdown ment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. 125' 94' 110' could flucuate wwc Number <u>15</u>41 Signed Cressey α 7-19-93 ♪ •Datc _ (bonded) Water Well Constructor Certification: Temperature of Water __ _ Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work per-formed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report Was a water analysis done? Yes By whom <u>not tested</u> is true to the best of my knowledge and belief. ☐ Sulty ☐ Muddy ☐ Odor ☐ Colored ☐ Other WWC Number_1541 Depth of strata: Date 7-19-93

SECOND COPY - CONSTRUCTOR

JAN 31 1994

STATE OF OREGON WATER WELL REPORTATER RESOURCES DEPT.
(as required by ORS 537.765) SALEM, OREGON

Orizzini, Oriz			-(otract cate) #			
(I) OWNER: Well Number	#1	(9) LOCATION O	F WELL by legal	description:		
Address 1100 S. 26th St.		Township 18S	N or S. Ranga	Ara		v. wm
	R Zip 97477	Section 14	NW.		NW k	
(2) TYPE OF WORK:	· · · · · · · · · · · · · · · · · · ·		LotBlock			
	Abandon	Street Address of W	ell (or nearest address)	1/4 mi no	orthea	st of
(3) DRILL METHOD:		Spencer Creek				
Rotary Air Rotary Mud Cable		(10) STATIC WAT				
Other		1 ' '	low land surface.	D-	_{ic} 1–7–	94
(4) PROPOSED USE:		Artesian pressure	ib. per sq			
☑ Domestic ☐ Community ☐ Industrial ☐ In	lane	(II) WATER BEAL		unde tocu. Da		
☐ Thermal ☐ Injection ☐ Other	Region	(iii) WillER DEAL	idi o zonzo.			
(5) BORE HOLE CONSTRUCTION:		Depth at which water w	se first found .	73'		.:-
Special Construction approval Yes No Depth of Com	nicred Well 120 o	Depair at which water w	as that lound			
Bxplosives used Yes No Type		From	Tb	Estimated Flo	ow Rate	SWL
		73'	791	5 qpr		15'
HOLE SEAL Diameter From To Material From To	Amount	107'	1081	95 qpr		15'
10" 0 19 Cement 0 19	sacks or pounds 9 sacks			22 914		
6" 19 120						1
, ————————————————————————————————————		(CO) THEFT TOO		<u> </u>	- :	
		(12) WELL LOG:	6	•		
How was seal placed: Method A B K C	D DB		Ground elevat	юл		
Other	. مباه	I	Material	1	75-	COLUM
Backfill placed from ft. to ft. Material		Topsoil	IVI ENCY IEI	From	To	SWL
		Clay & bou	ders	- ⊢ĭ•	 11 -	-
Gravel placed from ft. to ft. Size of grave (6) CASING/LINER:	!	Blue sandst		111	291	
				291	321	
Diameter From To Gauge Steel Plastic Casing: 6" +1' 19' .250 🕅	Welded Threaded	Red claysto				757
Casing: 6" +1' 19' .250 kJ		Gray, green	sanostone	32'	120'	15'
	-HH	<u> </u>				1
Liner: 43" 0 120' PVC		 				\vdash
	~~ H	l 			+	
Tirel levels 5 l ()	H					\vdash
Final location of shoc(s) (7) PERFORATIONS/SCREENS:		l 			+	
ਿੰਜਤਾ ਵ	AW	l 			+	╁╾╾╌┤
			· · · · · · · · · · · · · · · · · · ·		┥──	
Screens Type Mater	(2)	 				├ ──-i
Slot Tele/plpe From To size Number Dlameter size	Carlos 11				 	
40' 120' 1 /8x2 800 45"	Casing Liner					
10 120 2y 0A2 000 42		} 			-	↓
		 	· · · · · · · · · · · · · · · · · · ·		 	
]	`			<u> </u>
			 		 	
	<u> </u>	l 	· · · · · · · · · · · · · · · · · · ·			
(8) WELL TESTS: Minimum testing time is 1	hour _	L	-04		7.04	لـــــــا
Pump Bailer X Air	Plowing Artesian	Date started 1-7- (unbonded) Water Well		picted	7–94	
		I certify that the wo	rk I performed on the	construction, alto		
Yield gal/min Drawdown Drill stem at	Time	ment of this well is in co	mpliance with Oregon v	vell construction	standards.	Materials
100 105' 120'	1 hr.)	used and information re	ported above are true t	o my best knowl	edge and t	xlicf.
Could flucuate		$\cup \cup \cup \cup$	V A	. WWC	Number 1	617
		Signed Value	1. Vane	Date_	1-7-9	
			anglesian Cartis - ''			
Temperature of Water 56 Depth Artesian Flow	Found	(bonded)/Water Well C	onstructor Certificati by for the construction,		ndonmert	work ner
	tested	formed on this well during				
Did any strata contain water not suitable for intended use?	Too little	during this time is in con	pliance with Oregon w	ll construction st		
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other _		is true to the best of my	knowledge and belief.	wwo	Number_	1541
Depth of strata:		Signod Case	of long h	~ Date _		1-7-9
ORIGINAL & FIRST COPY - WATER RESOURCES DEPAI	RTMENT SECO	ND COPY - CONSTRUC	THIRD CO	PY - CUSTOM	PB ^	
DEIN			· · · · · · · · · · · · · · · · · · ·	COSIOM!	<u> </u>	8006 JOVDI

STATE OF OREGON
WATER WELL REPORT

RECEIVED

JUN - 6 1994

(as required by ORS 537,765) WATER RESOUR	CES DEPT (START CARD) # 57870
(I) OWNER: Well Number SALEM, OR	GON COCATION OF WELL by legal description:
Name Larry Dowrow	County Lane letitude Longitude
Address 86319 Locane Hwy.	17)
City Fragme State OR Zip 97402	17)
(2) TYPE OF WORK:	
New Well Deepen Recondition Abandon	Tax Lot Block Subdivision
(3) DRILL METHOD:	Street Address of Well (or deapest address) Encot Needhan Ke
	Off of Lorone Hwy Engene JK 97402
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:
	ft. below land surface. Date 5/2994
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
Ø Donestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Infection ☐ Other	(II) WATER BEARING ZONES:
	Dopth at which water was first found 470'
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 470
Special Construction approval Yes No Depth of Completed Well 550 ft.	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWI
HOLE SEAL Amount	470 500 15 GPA 190
Diameter From To Material From To sacks or pounds	
10" 1 Se Bentonte 30 1 250 16	
THE DOUGHT OF THE STATES	
6 20 5.50	(12) WELL LOG:
	Cround elevation
How was seal placed: Method A B B C D B	
M Other Nowed	Material From To SWI.
Backfill placed from ftMaierial	Brown Topso:/ 3/
Gravel placed from fl. to ft. Size of gravel	Tan Clay
(6) CASING/LINER:	Back Basalt 14 65
Dismeter From To Gauge Steel Plastic Welded Threaded	in Basalt 65 125
Casing:	Black Brisa /t 125 214
6" +1 21 250 B	Charle Claystone 214 242
	Gray Glaystone 240 270
	Res Claystone 272 282
Liner: 5" 0 539 199 🛭 🗆 🖂 🖂	in a Christane 280 390
	Blue Sandstone 390 410
Final location of shoo(s)	acay Claystone 410 470
(7) PERFORATIONS/SCREENS:	B/ve San 15/2n2 472 650 190
Perforations Method Factory	717 0.00 170
Screens Type Material	
Slot Tele/pipe	
From To size Number Diameter size Casing Liner	
459 519 8x2"570 5" D	
ON EXPOSE A PROPERTY OF THE PR	
8) WELL TESTS: Minimum testing time is 1 hour	5/0/04
☐ Pump ☐ Bailer ❷ Air ☐ Artesian	Date started 5/9/94 Completed 5/24/94
☐ Pump ☐ Bailer 🖾 Air ☐ Artesian	(unbonded) Water Well Constructor Certification;
Yleld gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandon
10-1-1	ment of this well is in compliance with Oregon well construction standards. Material used and information reported above are true to my best knowledge and belief.
78 350 1 hr.	and the information reported above are true to my best knowledge and belief.
	WWC Number
	Signed Date
EU0	(bonded) Water Well Constructor Certification:
emperature of Water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment work per
Vas a water analysis done? Yes By whom	formed on this well during the construction dates reported shows. All work performs
old any strata contain water not suitable for intended use? Too little	during this time is in compliance with Oregon well construction standards. This many
id any strata contain water not suitable for intended use? Too little	
Saity Muddy Odor Octobed Other	is true to the best of my knowledge and belief. WWC Number 1562
Saity Muddy Odor Colored Other	Signed Stan Ollian Date 5/27/194

2 JANE REC		
5 	· · · · · · · · · · · · · · · · · · ·	acc
WATER WELL REPORT (as required by ORS \$37.765)	L 5 1994 OURCES DEPT. (START CARD) # W68222	
Instructions for completing this report are on the last page of this form.	OREGON	<u> </u>
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:	
Name Jay Chappell	County Lane Latitude Longitude	
Address 86270 Lorane Hwy	Township 18S N or S Range 4W E or W. WN Section 15 NE 1/4 NE 1/4	Ŀ:
City Eugene State OR Zip 97405	Section 15	
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandooment	Street Address of Well (or nearest address) 86270 Lorane Bwy	
(3) DRILL METHOD:	Eugene, OR 97405	
X Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	
Other	24 ft. below land surface. Date 7-8-9	4
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date	
▼ Domestic	(11) WATER BEARING ZONES:	-
Thermal Injection Livestock Other	Depth at which water was first found 811	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 81'	
Special Construction approval Yes No Depth of Completed Well 330 ft. Explosives used Yes XXNo Type Xinouat	From To Estimated Flow Rate S	WL
HOLE SEAL	110/11	24
Diameter From To Material From To Sacks or pounds		24
10" 0 38 Cement 0 38 23 sacks	4.	
6" 38 330		_ _
	(12) WELLLOG:	
How was seal placed: Method A B FC D E	Ground Elevation	
□ Other	Material From To SW	,,, , =
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel	Topsoil 0 2'	~ ~
Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER:	Brown clay 2' 11'	─ ┤.
(b) CASHAG/LHAER: Diameter From To Gauge Steel Plastic Welded Threaded	Blue basalt 11' 63'	
Casing: 6" +2' 38' 250 X	Blue, gray, conglomerate 63' 121' 24	
	Blue basalt 121' 159'.	
	Blue, gray conglomerate 159' 205'	-
time 48" 0 3301	Basalt 205' 250'	\dashv
Liner: 48" 0 3301	more dary conditionerate . 250. 350.	
Final location of shoc(s)		
(7) PERFORATIONS/SCREENS:		
Perforations Method SAW		
Screens Type Material		
Slot Tele/pipe From To size Number Diameter size Casing Liner		
250' 270' 1/8x2200 4\frac{1}{2}" PVC \(\square\)		
310' 330' 1/8x2 400 43" PVC D		─ ,
	[\neg
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 7-4-94 Completed 7-8-94	
Flowing	(unbonded) Water Well Constructor Certification:	
□Pump □Bailer XAir □Artesian	I certify that the work I performed on the construction, alteration, or abandon of this well is in compliance with Oregon water supply well construction standards.	ment _ rds.
Yield gal/min Drawdown Drill stem at Time A 306 3 330 in.	Materials used and information reported above are true to the best of my knowle and belief.	odge _
Could flucuate	WWC Number 1541	
	Signed Cases & Jane M. Date 7-8	-94
Temperature of water 57 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work	<u></u> :
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well	• •
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and bell	359°
Depth of streta:	WWC Number 2	
	Signed Asia Date	
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SI	COND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER	

1 AART	· · · · · ·
STATE OF OREGON 50024	
WAIER WELL REPORT	1 1 1555 (START CARD) # 5 8 252
Instruction for an interesting this manual are on the last man of while from the	المنافقين المرافقين المراف
(1) OWNER: Well Number SALEN	(9) LOCATION OF WELL by legal description:
Name Wayne Boden + Lenora Fisher	County Lane Latitude Longitude
Address 29800 Jarding Rd. / P.O. Box 445 City Eugens State OR Zip 97440	Township 18 S N or S Range 4 W E or W. WM.
City Eugene State DR Zip 974410	Section 15 SW 1/4 SE 1/4 Tax Lot 900 Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 86081 Bailou Hill Dr.
(3) DRILL METHOD:	Fugne DR
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Other	(10) STATIC WATER LEVEL: 177 ft. below land surface. Date 8/2/95
(4) PROPOSED USE:	Artesian pressure lb, per square inch. Date
☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 125
Special Construction approval Yes No Depth of Completed Well 450 ft.	Depth at which water was first found 175
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	185 186 1/4 177
Diameter From To Material From To Sacks or posseds	377 378 +4 177 402 403 +46 177
4% barbane	1 102 177
6 59 450	
The state of the s	(12) WELL LOG:
How was seal placed: Method A B SC D E	Ground Elevation
Backfill placed from ft. to ft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	Topsoil 0 3
(6) CASING/LINER: Diameter Fram To Gauge Steel Plastic Weided Threaded	3 27
Casing: 6" +1' 59' 250 🖬 🗆 🔯	the say From 47 57
	treff bine gray 57 118
	TUP BLACK HARD 118 122
Liner: 4" O 420 160 55 C	tuff say 130 161
	tuff high hand 161 242 177
Final location of shoe(s)	tuff red 242 255 177
(7) PERFORATIONS/SCREENS:	treff gren-gray 255 330 177
Screens Type Material	tull hu oven 365 402 177
Slet Tele/pipe From To size Number Diameter size Casing Liner	tuff gray 402 450 171
0 170 1 3/8 4	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 Shale tracs Q'
350 450 161 3/8 4 D	170', 310', 350'
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 7/28/95 Completed 2/2/95
well output may fluctuate Flowing	Date started 7128/95 Completed 8/2/95 (unbonded) Water Well Constructor Certification:
Pump ☐Bailer Mariesian	I certify that the work I performed on the construction, alteration, or abandonment
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge
50 213 450 1hr.	and belief.
	Signed Date
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Salty Muddy Odor Colored Other	performed during this time is in compliance with Oregon water supply well
Depth of strata:	constructions and ards. This propert is true to the best of my knowledge and helief.
ONOD.	Signod tracel Charleson V-tres Date 8/16/85
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SEC	COND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

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1-		OREGON	CDADTS	50S	94 1	APK					
1	(as required by	PPLY WELL RI ORS 537.765)	or or		WATE	r res	OURCES DEED	(START CARD) #_	w91798		
V		r completing this re						PI I L. I I deam	tastana		
	(1) OWNER:	an Brog	V	/ell Numb	er <u>\$1</u>		1 - 1			gitude	
							Township 18S				W. WML
	City Eugene		State OR		Zip 97	405	Section 11			1/4	
			uion (monic/	-condition) [Abando	evment					line
			don (repair)	CCONGRO	, C T A COMMUNIC						
	Rosery Air	Rotary Mud	Cable [Auger							
	Other	THEE.									
			Industrial	∐lmi	gation						
			·	Ori	тет		i	50	21		
	,			h of Come	lated Wall 2	0 AG	Depth at which water was	first found			
	Explosives used	On approvat ∐ res ☐ Yea [x] No Typ	s ΓΣ1:40 ιγείνη	Amu	ount inux	2017.11.	From	То	Estimated	How Rate	
	HOLE		SEAL				581	59'	2½ gr	000	5'
	Diameter From	1		To	•		l				
			_ -0_	18	A SACKS						
											<u></u> l
		Maihad			C []D	ПЕ	(12) WELL LOG:	E1i			
	Other	zeu: Mediod	ניי ב) E	C 🗆		Ground	Elevaton			
	Backfill placed fro	omft. to	ft.						From	To	SWL_
	Gravel placed from		ft.	Size of g	navel		1	up sandstone		+	
	(b) CASHVO/L		auge Steel	Plastic	Welded Ti	hreaded			12'	63'	5'
	Casing: 6"				□				63'	67'	
		+		=	==	_				_	
		 -		Н	H	Н					
	Liner:			ō							ļ <u>.</u>
	~	1 10									<u> </u>
			S:								
	Perforations										
	Screens	Type					Green blue cl	aystone	2921	380'	
	From To		Dlameter	size	Casing	Liner			+	-	<u> </u>
		† · · ·									
$\overline{}$	/				_ 🗖					 -	
					- 님				-	 	
				<u> </u>		ш.					
	(8) WELLTES	TS: Minimum te	sting time	is 1 hour						3-8-96	<u> </u>
	□ p	□ Bailes	[₹#.				1 '			stion drab	andooment
	Yield gavmin	_	_	m at	-		of this well is in compliant	c with Oregon water su	ipply well co	nstruction s	tandards.
	21/2	County Lane Latitude Couglable County Lane Latitude Latitu									
							6/1	VIIam		-3	517 -8-96
	Temperature of wa	ter 56 1	Depth Artesia	n How Fo	nınd			astructor Certification		<u></u>	
	·		•				I accept responsibility	or the construction, alte	ration, or abo	andonment	work
					Too littl	c	performed during this time	: is in complianc≰ with (Oregon water	r supply we	Ш
	_	dy ∐Odor ∏0	olored	Other			construction standards. Th	us report is true to the b	-	-	ь венег. 541
	Depth of strata:						Signed	11/2011			3-8-96
	ORIGINAL & FI	RST COPY-WAT	ER RESOL	RCES D	EPARTME	NT SE	COND COPY-CONSTRU	CTO THRD	OPY-CUS	TOMER	

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537,765)

LANE 50595

(START CARD) # W91799

	(= idjales ily Oks 337,703)						(SIAKI CAKD)#	.52.55		
	Instructions for completing this report	are on th	ne last	page of this for	m.	 				
	(1) OWNER:	We	ılı Non	nher 2		(9) LOCATION OF V	VELL by legal descri	ntion:		
	Name Breeden Bros.					County Lane	Latitude	-	ngitude	
	Address 366 East 40th					Township 18S	N or S Range		-	W WM
	-	•-	70	7:- 07	MOE	Section 11			_	W. WM.
		ie .	OR	Zip 97	400			NW	1/4	
	(2) TYPE OF WORK			_		Tax Lot _303 Lo	M Block	S	ubdivision_	
	New Well Deepening Alteration	(repair/re	conditi	ion) 🗌 Abandon	meni	Street Address of Well	(or nearest address) Of	: end	OI	
	(3) DRILL METHOD:					Timberline Dr.	Eugene, OR			
	Rotary Air Rotary Mud Cab	le [Aug	er		(10) STATIC WATER				
	Other		_			14 ft. beio	w land surface.		Date 3-	13-96
	(4) PROPOSED USE:						lb. per square		Date	
	▼ Domestic	strial	L) (rrigation		(II) WATER BEARIN				
	Thermal Injection Liv		_	Other		(,				
	(5) BORE HOLE CONSTRUCTION		<u> </u>	, u.e.		Don't at makink market	e			
						Depth at which water was	first found <u>68</u> 1			
	Special Construction approval Yes N					I				
	Explosives used Yes No Type		A	mount		From	To		How Rate	
	HOLE	EAL				68'	691	4 gpm		14'
	Diameter From To Material	From	To .	Sacks or pound	de	116'	117'	9 gpm		14'
	10" 0 18' Cement	0	181	6 sacks		L				
	6" 18' 160'	l l				11.				
						(12) 14(5) 1 1 0 0				
	How was seal placed: Method		1	qc 🗆 D	□E	(12) WELL LOG:	F)			
	Other				U-	Ground	Elevation			
		ſt.	16-1			No. of the last of			T	
	Backfill placed from ft. to		Maten			Brown clay		From	To	SWL
	Gravel placed from ft. to	ft.	Size of	gravel			• • • • • • • • • • • • • • • • • • • •	0	81	
	(6) CASING/LINER:					Brown, tan sar		8'	11'	
	Diameter From To Gauge		Plastic	Welded Thr	bsbes	Blue, green sa		111'	38'	
	Casing: 6" +2' 18'-250	K		8 23 ∣		Red claystone		38'	41'	
						Blue, green sar	dstone	41'	123'	14'
						Gray, green, s	andstone	123'	134'	
		۱ñ	$\bar{\Box}$	= :	$\bar{\Box}$	Blue, green, bro				
	Liner: 43" 0 160 PVC		K	= :	Ī.			7	100	
		12	ñ		5	· · · · · · · · · · · · · · · · · · ·				
	Final location of shoe(s) 18	ъ.	ш	U (_		more also the act &	र हुन्द हुन्द	-	
	(7) PERFORATIONS/SCREENS:						History of	1 Can	}	
	· · ·					 	11202	-	<u> </u>	——
_	O'erforations Method SAW							1006		i
	Screens Type	— ,	Mat Fele/pip	crial			APR 0 8	1996		
	From To size Number Disc	neter ,	size		Liner			1	ļ	
	100' 160' 1/4x2 600 43	n		_ 🗆			WATER RESOUR	CES DE	<u> </u>	1
٠.				🗆			SALEM, OR	EGON		
\smile				_ 🗆						
								i		
					\Box		-			
					<u> </u>			 		
	(8) WELLTESTS: Minimum testing	time is	1 hou	-		Date started 3-13	06 6 1		12.00	
	o, ville i Lordi. Minimum testing	Willie to	1 1100					7	13-96	 ,
				Flowing		(unbouded) Water Well C				
] Air		∐ Artesian		I certify that the work I	performed on the constru	ction, altera	tion, or aba	ndonment
	3.0	rill stem i	1	Time		of this well is in compliance Materials used and informa	tion reported above are t	rue to the be	est of my kn	owledge
	13 146'	<u> 160'</u>		1 hr.		and belief.	7 3//			
						[[[]]]	1 ///	WWC Num		
						Signed	- Van	r)ale 3 -13	-96
	Temperature of water 55 Depth	Artesian I	Flow F	ound		(bonded) Water Well Con-	structor Certification:			
	Was a water analysis done? Yes By				_			tion or abs	ndonment w	ork
	Did any strata contain water not suitable for i	_	usc?	☐ Too little		performed on this well duri	ng the construction dates	reported ab	ove. All wo	ork.
	Sulty Muddy Odor Colore				ŀ	I accept responsibility for performed on this well during performed during this time construction trandards. This	u in pompliance with Or	egon water	supply well	L.1:.e
		- П.			1	Construction delicates. The				DELICI. 5 <i>4</i> 1
	Depth of strata:		_		- 1	s: \] []	WWC Num	···· ——	541 13 - 96
					1	Signed	- the state of the		Date	
(ORIGINAL & FIRST COPY-WATER R	ESOUR	CES I	DEPARTMENT	SEC	COND COPY CONSTRU	CTOR THIRD CO	PY-CUST	OMER	_

<i> </i>	WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	(START CARD) # <u>W91804</u>
	(I) OWNER: Well Number 3	(9) LOCATION OF WELL by legal description:
	Name Breeden Bros	County Lane Latitude Longitude
	Address 366 Fast 40th	Township 18S N or S Range 4W E or W. WM.
	City Eugene State Or Kip 97405	Section 11 SW 1/4 NW 1/4
	(2) TYPE OF WORK	Tax Lot 304 Lot Block Subdivision
	X New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) Off end of Timberline
	(3) DRILL METHOD:	Dr., Eugene, OR
	IX Rotary Air	(10) STATIC WATER LEVEL:
	Other	75 ft. helow land surface. Date 3-19-96
	(4) PROPOSED USE:	Artesian pressure lh. per square inch. Date
	M Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
	Thermal Injection Livestock Other	113'
	(5) BORE HOLE CONSTRUCTION:	Depin at which water was hist found
C	Special Construction approval Yes No Depth of Completed Well 220	·
	Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
	HOLE SEAL	113' 114' 4 gpm 75' 75' 75' 3 gpm 75'
	Diameter From To Material From To Sacks or pounds	
	10" 0 58' Cement 0 58 18 sacks	202' 204' 14 gpm 75'
C	6" 58' 220	.
		_
		- (12) WELL LOG:
	How was seal placed: Method A B C D D	Ground Elevation
	Other	
	Backfill placed from ft. to ft. Material	Material From To SWL
	Gravel placed from ft. to ft. Size of gravel	1 1009011
	(6) CASING/LINER:	Dide/Diown/red bilance
	Diameter From To Gauge Steel Plastic Welded Threader	
	Casing: 6" +2' 58' .250 🖾 🔲 🔯	Gray, tan, brown sandstone 12' 51'
		Rlue, green sandstone 51' 71' Green, red, white sandstone 71' 73'
		
	Liner: 4½" 0 220	
		Blue, green sandstone 168' 220' 75'
	Final location of shoc(s) 58°	.
<u> </u>	(7) PERFORATIONS/SCREENS:	
•	Perforations Method SAW	
	Storecus Type Material Tele/pipe	The total See See See
	From To size Number Diameter size Casing Line	
	140 220° 1/8x2 600 43°	APR 0 8 1996
		The state of the s
(_		WATER RESOLIBERS DEPT
		SALEM OREGON
	din turni a fronce. Administration than in 1 hours	Date started 3-18-96 Completed 3-19-96
	(8) WELLTESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:
	Flowing Proportion Railer Mair Ancesian	Locality that the work I performed on the construction, alteration, or abandonment
	[1.m.b] [2	of this well is in compliance with Oregon water supply well construction standards.
	Yield gal/min Drawdown Drill stem at Time 21 145° 220' 1 hr.	Materials used and information reported above are true to the best of my knowledge and belief.
	21 145' 220' 1hr. Could flucuate	" / / / / WWC Number 1617
	COULD TIRCUALE	-
	56 5 34 1 7 5 5 3 1	Signed / Water Well Constructor Certification:
	Temperature of water 56 Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment work
	Was a water analysis done? Yes By whom Too little	
	Did any strata contain water not suitable for intended use? Too little	performed during the sime is in compliance with Gregon water supply well construction standards. This report is true to the best of my knowledge and belief.
	Salty Muddy Odor Colored Other	
	Depth of strata:	1
	ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT	PECOND COST-CONSTRUCTOR LUTRICOS I-COSTOMER

DRY JUL 25 1996

STATE OF OREGON

WELL ID - L02217 902/89

	WATER SUPPLY WELL REPORT (Se required by ORS 537,765)	oces DEPT.	(START CARD) #_	_903	<u> 89</u>	
4	(as required by ORS 537.765) Instructions for completing this report are on the last pweeting RESOUT	ICES DE				
	Instructions for completing this report are on the last place of the False. (1) OWNER: Well Number	(9) LOCATION OF	WELL by legal descr	ription:		
		County forne	Latitude	-	igitude	
	Name Your Compton Address 973 Echo Holland	Township /8	S N of S Range		J E of	W) WM.
	- A() 7: A()/A5	Section //	SF 1/4	SE	1/4	_
	City Lingual State City Library 405	- · · · · · · · · · · · · · · · · · · ·	ot Block	Se	_andivision	
	New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Wel	(or nearest address)	Colain	e Hec	u.
	(3) DRILL METHOD:					<u> </u>
	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATE	R LEVEL:			
	Other	_28'iLbel	ow land surface.	ī	Date Colo	20/26
	(4) PROPOSED USE:	Antesian pressure	lb. per squar	re inch. [DAIR	/
	Community Industrial Inigation	(II) WATER BEAR	NG ZONES:			
•	Thermal Injection Livestock Other			,		
1	(5) BORE HOLE CONSTRUCTION:	Depth at which water wa	first found			
	Special Construction approval Tyes Nu Depth of Completed Well 170 ft.		,			
	Explosives used Yes You Type Amount	From	To		J Flow Rate	
	HOLE SEAL	74'	75'		<u> 1919 </u>	<i>-</i> 28′
	Diameter From To Material From To Socks or pounds		ļ			-
`\	10" 0 29' Bentante 0' 29' 9 Saaks		 			
	6" 29. 100		 			+
		<u> </u>	<u> </u>			
	!!!	(12) WELL LOG:				
	How was seed placed: Method A B C D E	Ground	Elevation			
	DO OHE Placed a 1 Sock pr 5 min 1800	r		T F	T 75	SWL
	Backfill placed from fi. to ft	Materi	<u> </u>	From	To 2	1 37
	Gravel placed from ft. to ft. Size of gravel	1005011		1-2		
	(6) CASING/LINER:	Drown C/4	Sand Street	8	22	
	Diameter From To Gauge Steel Plantic Welded Threaded	() cathered	1	22	2/	1 %
	Caring: 6" +1 36' 1230 BT BT D	34 00	Ke.	36	47)	121
		Set Cinus	0-	41	1/2	28
		7/2/4 8		1/2	144	28
	Liner: 4" 0' 120' 1600 28	Jakey She	0.	144	170	28'
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I CHEY SAME			1	
	Final location of shoe(s) 29					
``	(7) PERFORATIONS/SCREENS:			`		
J	Depressions Method Elast Saw				T	\top
	Screens Type Material		-		ī	
	Slot Telepipe				I	
	From To fire Number Diameter alze Casing Uner					
``		l				
\cup					<u> </u>	1
					 	
					—	J
		<u> </u>			٠,	لــــــــــــــــــــــــــــــــــــــ
	(8) WELLTESTS: Minimum testing time is I hour	Date started 6/6		pleted	40/9	6
	1-lowing	(unbonded) Water Well				
	□Pump □ Bailer 22 Air □ Artesian	I of this well is in exemplia	I performed on the con-	ennolv well o	And Turning	standards.
	Yield gal/min Drawdown Drill stem at Twne	Materials used and infor	mation reported above a	re true to the l	heat of my	knowledge
	5 GPM 170' 1hr.	and belief.			1.	- 11
		し、シャク	With	WWC Nu		Щ
		Signed	1000		Date	
	Temperature of water 56 Depth Artesian Flow Found	(bonded) Water Well C				
	Was a water analysis done? Yes By whom	I performed on this well d	for the construction, all uring the construction d	ates reported a	above. All	work
	Did any strata contain water not suitable for intended use?	nerformed during this tir	ne is in compliance with	i Oregon wate	r supply we	e}l
	Salty Muddy Color Colomi Other	construction standards.	anus report is true to the	best of my kr WWC Nu	rowleage m	iu neier. ファイ
	Depth of strata:		2111	* WWCN	Date La	Sala
		Signed // ODY	Works Trues	OODY CUE		WHAL
	ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SE	COND COPY-CONSTI	COCIDAR THIRD	<i>g</i> opy-cus	OMEK	

NEUEIVEU JUL - 1 1997 Well ID# L14646 STATE OF OREGON AUG . . WATER SUPPLY WELL REPORTER RESOURCES CIPT. (as majured by ORS \$37.765) (START CARD) # 94663 Instructions for completing this report are on the last page of this form. WATER RESULES (9) LSCATION OF WELL by legal description: (1) OWNER: Well Number County Lane Latitude Name Ernest Muster Township 18S N or S Range 4W E or W. WM. Address 86388 Neadham Rd. 14 Zip 97405 SW 1/4 NE City Eugene Tax Lot 4001 Los Block (2) TYPE OF WORK New Well Deepening X Alteration (repair/recondition) Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Date 6-17-97 6 ____ft. below land surface. Other (4) PROPOSED USE: lb. per square inch. Date Arretian measure (11) WATER BEARING ZONES: [] Imigation Domestic Community Industrial Thermal Injection Livestock (5) BORE HOLE CONSTRUCTION: Other Depth at which water was first found original water Special Construction approval Yes No Depth of Completed Well 200 ft SWI Estimated Flow Rate Explosives used Yes No Type 6 SEAL HOLE From Bore hole not disturbed (12) WELL LOG: **□** A □В Ground Elevation How was seal placed: Method Other . Backfill placed from 34 ft. to 200 ft. Material 10-20 sand SWL To Material From cleaned out, placed liner Size of gravel Gravel placed from fl. 10 (6) CASING/LINER: and sand packed 0 200 6 From Diameter Casing not disturbed $\bar{\Box}$ $\overline{\mathbf{x}}$ 45" Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Type Johnson Material X Screens Number Diameter Casing 190 200 .01 MUUUU $\bar{\Box}$ Date started 6-16-97 Completed (8) WELLTESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information provided above are true to the best of my knowledge []Pamp Bailer 🔲 X Air Drill stem at Time Yield gal/mln Drawdown

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

Signed

Signed

(bonded Water Well Constr

ctor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction vandands. This proport is the best of my knowledge and belief.

1 hr.

WWC Number 1617 Date 6-17-97

WWC Number 1541
Date 6-17-97

2

Dopth of strata:

Temperature of water

Was a water analysis done?

194

56

Salty Muddy Odor Colored Other

200

Depth Artesian Flow Found

Yes By whom

KECEIVED

lane

52541 JUL - 1 1997 Well ID# L14649 STATE OF OREGON WATER SUPPLY WELL REPORTER RESOURCES DEPT. (START CARD) # 94667 instructions for completing this report are of the law page of this form (as required by ORS 537.765) Well Number 1 (9) LOCATION OF WELL by legal description: (1) OWNER: County Lane Latitude Name Laverne Cate Township 18S N or S Range B or W. WM. Address 86340 Bailey Hill Rd. 15 Giy Eugene Zip 97405 SW 1/4_ SW 1/4 State Block Tax Lot 800 Lot (2) TYPE OF WORK Street Address of Well (or nearest address) New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable 62 ___ fs. below land surface. Date 6-18-97 Other (4) PROPOSED USE: lb. per square inch. Date Artesian pressure (II) WATER BEARING ZONES: Irrigation Domestic Community Industrial Thermal Injection Livestock

(5) BORE HOLE CONSTRUCTION: Other Depth at which water was first found _ Special Construction approval Yes No Depth of Completed Well 235 ft Estimated Flow Rate SWL To Explosives used Yes No Type_ From 218 225 14.5 62 SEAL HOLE From Sacks or pounds 48 14 sacks 0 48 cement 10" 0 6" 48 235 (12) WELL LOG: □В □E How was seal placed: Method A (XC Ground Elevation Other From SWL Material Backfill placed from fı Material topsoil Ò Gravel placed from ſĿ Size of gravel ſL 10 ī 40 clay (6) CASING/LINER: brown sandstone gray green brown sandstone <u>56</u> 115 Diameter [3] 49 .250 X 6" Casing: 115 125 brown claystone gray green brown sandstone 125 235 $\bar{\Box}$ $\bar{\Box}$ 41," 216 pvc K Liner: $\overline{\Box}$ Final location of shoe(s) (7) PERFORATIONS/SCREENS: Method _____ Saw Perforations Material PVC Screens Турс Lines Date started _6-17-97 Completed (8) WELLTESTS: Minimum testing time is I hour (unbonded) Water Well Constructor Certification: Flowing

Antesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge Pump Bailer K Air Drill stem at Time Yield gal/min Drawdown and belief. 235 14.5 173 WWC Number Date 6-19-97 (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water 61 I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is an compliance with Oregon water supply well construction standards. This report is stuc to the best of my knowledge and belief.

WWC Number

1541 Yes By whom Was a water analysis done? Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other Depth of strata: Date 6-19-97 Signed

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THIRD COPY-CUSTOMER

- SEP 2 3 1997	LANE 52916
STATE OF OREGON WATER SUPPLY WELL I.D. #	LO14788 (START CARD) # 102146
(as required appropriate of the form. Instructions for completing this report are on the last page of this form.	ON A OCCUPATION OF WELL by level descriptions
(1) OWNER: Well Number	County Latitude Let TU YO Nongitude 1/2 My Township No S Rango A B ow WM.
City DEVIER State OK Ziby PLO	Section 1/4 1/4 Tax Lot 101 Lot Block Subdivision Street Address of Well (or nearest address) 3250 Polity (1)
New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other (4) PROPOSED USE:	Anceian pressure 1b. per square inch. Date (11) WATER BEARING ZONES:
Domestic Community Industrial Irrigation Thermal Injection Livestock Other Other	Depth at which water was first found 65-20
Special Construction approval Yes Mo Depth of Completed Well of Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL Diameter From To Material From To Sactus or pounds	68 70 1042 60
10 0 18 Bartinde 0 18 8	
How was seal placed: Method A B C D B	(12) WELL LOG: Ground Elevation
Other ft. to ft. Material ft. Size of gravel	Material From To SWL
(6) CASING/LINER: Diargeter From To Gauge Steel Plastic Weldod Threader	Red Cay Sandston 13 145 60
Casing: 6 4/ /2 55 02 0 0 0	
Liner:	
Final location of shoc(s)	
(7) PERFORATIONS/SCREENS: Perforations Method	RECEIVED
From To size Number Ulamoter size Casing Line	NUV NUV
	3/4-
(8) WELLTESTS: Minimum testing time is 1 hour Flowing	Date started Completed
Pump Bailer Mir Attesian Yield gal/min Drawdown Drill atem at Time 1 hr.	I centify that the work I performed on the construction, alteration, or abandomment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
10-16	WWC Number
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not auitable for intended use? Too little	(boaded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Salty Muddy Odor Colored Other Depth of strata:	construction standards. This report is true to the best of my knowledge and belief. WWC Number Signed Date: 1 G
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT	

B K Shee And No. 19 House Hade	LANE
	52917
WATER SUPPLY WELL REPORT (se required by ORS 397-165 Pt RESOURCES DEPT.	102107
(se required by ORS 397/MSFR HESOURCES DEPT. Instructions for completing the real-Child Child Shart page of the page.	1D # U4789(START CARD) * 102147
(1) OWNER: Wall Number 2	(9) LOCATION OF WELL by legal description:
Name LEVAND INC	County LANE Latitude 44°0 , 500 Longitude 2309, 52
Address PO BOX 87	Township N or S Range E of W WM.
City DEXTER State OR Zip 40	Section 10 1/4 1/4 Tax Lot 0 Lot Block Subdivision
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment	Tax Lot Block Subdivision Street Address of Well (or nearest address) 5250 601 6V. HI
(3) DRILL METHOD:	Rd. Com Eugene, OR (nonvest)
Rolary Air Rolary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other (4) PROPOSED USE:	It. below land surface. Date V OK Artesian pressure
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	21€x
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes Who Depth of Completed Well of.	Depth at which water was first found
Explosives used Yes Pro Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	280' 8 5411 60'
Diameter From To Material From To Sacka o pounds	
10 010 parate 0 10 8	
6 18 50	(12) WELL LOG:
How was seal placed: Method A B TC D E	Ground Elevation
Backfill placed fromft_ toft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	Top 50%
(6) CASING/LINER: Diameter, From To Gauge Starl Plantic Welded Threaded	Son Stand Aroun
Casing: 6 12 18 200 18 0	L+ Blue Mad Glaysta 60 200
	1 + Blue Whole Clayster 20
	363
Liner:	
Final location of shoc(s) (7) PERFORATIONS/SCREENS:	
Perforations Method	
Screens Type	
From To size Number Diameter size Casing Liner	
(8) WELLTESTS: Minimum testing time is 1 hour	Date started //5/9 Completed //5/97
Flowing Pump Bailer Hatir Artesian	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment
Yield gal/min Drawdown Drill stemat Time	of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge
8-9 360 1hr.	and belief.
	Signed Date
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standard. This movement is true to the best of my knowledge and belief
Salty Muddy Odor Colored Other Depth of strata:	construction standards. This report is true to the best of my knowledge and belief. WWC Number
	Signed Alfally Canada Date 1597
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SE	COND COPY CONSTRUCTOR THIRD COPY-CUSTOMER

STATE OF OREGON LAND WATER REPORTING DEED 16483

(as required by ORS 537.765)	(8	TART CARD) 🛊			
(1) OWNER: Well Number: 5-90	(9) LOCATION				
Name John Hirons	County Lane	Latitisdo	Long	tude	`
Address 86240 Lorane Hwy	Township 18	N or S, Range	4	BorW,	, WML
ity Eugene, State OR Zip 97405	Section 15	NE_u	SE 4		
) TYPE OF WORK:	Tax Lot	_ Lot Bloc	kS	ubdivision	
New Well Deepen Recondition D'Abandon	Street Address of W	all (or nearest address)	86240	Lorane	
	Hwy Er	gene, OR 97	405		
DRILL METHOD	(10) STATIC W	ATER LEVEL	•		
totary Air Rotary Mud Cable	18'a.		•	an 5-30	0-40
Nher		ib. per squ		ale	
PROPOSED USE:	l			ate	
Domestic Community Industrial Irrigation	(11) WATER B	EARING ZONI	es:		
Thermal Injection Other	Depth at which water was	first found			
BORE HOLE CONSTRUCTION:	From	То	Estimated !	Flow Rate	8WL
ecial Construction approval Yes No Depth of Completed Well 173 ft.		821			
Yes No U.S., plosives used 7 Amount Amount	75' 87'		15 gal/r		
	\ <u>8/'</u>	90'	50 gal/r	<u> </u>	
HOLE SEAL Amount semeter From To sacks or pounds			 		1
0" 0' 28' Cement 0' 20' 115 sacks	(10) TITLE 7.0	<u> </u>	L		
201 175	(12) WELL LO	Lit: Ground elevat	tion		
		Material	Pro		SWL
	Top soil		0		
was seal placed: Method	Brown clay		3	35'	
Other	Grey clay		35	40	
kfill placed fromft. toft. Material	Sandstone,	rey clay	40	50	
vel placed fromft_ toft. Size of gravel		rey shale	50	70	
CASING/LINER:		hite clay, g			
Diameter From To Gauge Steel Plastic Welded Threaded		shal		7 5	
ing 6" +18" 45 250 XS	Purple shale	, brown clay	,quartz	75 82	
	Grey shale,		82	87	
	Hard sandsto		87	90	
	Basalt, quar		90	120	Ц
,, 4½ 16 " 170 □ 女 □	Purple clay		12	0 152	4
	Light green		15	2 173	3
al location of shoe(s)					_
) PERFORATIONS/SCREENS:					
Perforations Method					
Screens Type Material				\bot	
Glas Tale/nine		-			
Slot Tele/pipe rom , To , size Number, Diameter , alze Casing Liper					
om To size Number Diameter alze Casing Liner					1_
					<u> </u>
	Date started 5-2	5-90c	mpleted5_	31-90_	
	(unbonded) Water				
WELL TESTS: Minimum testing time is 1 hour		s work I performed			eration.
☐ Pump ☐ Bailer ☒ Air ☐ Artesian	abandonment of this	well is in complian	rce with Oreg	on well co.	nstructi
	standards. Materials : knowledge and belief.	med and information	reported above	ve ara true i	to my b
Yield gal/min Drawdown Drill stem at Time	who wis of a war perser		wwn	Number _	
50 ga1/mn Q 175' 1hr.	Signed		Date		
	(bonded) Water We	ll Constructor Cert	tification:		
emperature of water Depth Artesian Flow Found	I accept respons work performed on th	ibility for the constr	uction, alteral	ion, or aba	indonme
	work performed du	ing this time is	in complianc	e with Or	regon y
as a water analysis done? Yes By whom		le This report is tru	e to the best	of my knov	wledge
The state of the s	construction standard	m. I iim repoye ii mu			
d any strata contain water not suitable for intended use? Too little	construction standard belief.	-11/11		Number	77
/as a water analysis done? Li Yes By whom		Moh		Number	

APPENDIX C

PUMPING AND OBSERVATION OREGON WATER WELL DRILLERS LOGS

STATE OF OREGON WATER SUPPLY WELL REPORT

LANE 5060C

/CTA RT	CARD)#	W91804

P- 1

(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.		(START CARD) #_	W91804		
2	(9) LOCATION OF V	VELL by legal descr	ription:		
		Latitude		gitude	
Name Breeden Bros.	Township 18S	N or S Range	4W	E or \	W. WM.
Address 366 Fast 40th	Section 11	SW1/4	NW	1/4	
City Fugene State Or Zip 97405	7 . 1 304 1	ot Block	Su	bdivision	
(2) TYPE OF WORK	1ax Lot 30-4 L	(or nearest address)	Off and	_	
New Well Deepening Alteration (repair/recondition) Abandonment			OLI EIR	OL IIII	Del 11
(3) DRILL METHOD:	Dr., Eugene, Of				
🔀 Rotary Air 🔲 Rotary Mud 🔲 Cable 🔲 Auger	(10) STATIC WATER		_		10.00
Other	fi. belo				-19– 96
(4) PROPOSED USE:	Artesian pressure		re inch. I	Date	
Domestic Community Industrial Irrigation	(11) WATER BEARI	NG ZONES:			
Thermal Injection Livestock Other			1121		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found	113'		
Special Construction approval Yes No Depth of Completed Well 220 ft.					
Explosives used Yes No Type Amount	From	То	Estimated	Flow Rate	SWL
HOLE SEAL	113'	114'	4 gpr 3 gpr	n	75'
Diameter From To Material From To Sacks or pounds	171	172'	3 gpr	n	75'
10" 0 58' Cement 0 58 18 sacks	202	204'	14 gpr	n	75'
6" 58' 220'					
	(10) 11171 1 1 0 0				
How was seal placed: Method A B KC D E	(12) WELL LOG:	Elevation			
	Ground	Elevation			
Other	Materia		From	То	SWL
Backfill placed from ft. to ft. Material			110	31	
Gravel placed from ft. to ft. Size of gravel	Topsoil Blue,brown,re	andstone	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3.	
(6) CASING/LINER:				+	
Diameter From To Gauge Steel Plastic Welded Threaded	Red clayston		9'	12'	
Casing: 6" +2' 58' .250 🔀 🗌 🔯	Gray, tan, brow		12'	51'	
	Blue, green s	andstone	51!	71.	
		ite sandstone		73'	
	Blue, green sa		73'	165'	75'
Liner: $4\frac{1}{2}$ " 0 220 \square \square \square	Green, red san		165'	168'	
	Blue, green s	sandstone	168'	220'	75'
Final location of shoe(s) 58 *				ļ	<u> </u>
(7) PERFORATIONS/SCREENS:					ļ
Perforations Method SAW		20 mm	7 72 60	1	
The state of the s			N Contract	1	<u> </u>
Slot Tele/pipe					<u> </u>
From To size Number Diameter size Casing Liner		APR 0.8	1006		
		WATER RESOUR	CAS DED	7	
		SALEM OR	· •		
		SALEM. LIK	COUN -	1	
					
	2 10	_06 Ca==	pleted	3-19-9	5
(8) WELLTESTS: Minimum testing time is 1 hour	Date started 3-18-			<u> </u>	<u> </u>
Flowing	(unbonded) Water Well	Constructor Certifica	almotica alta	mion or al	nandonment
Pump Bailer Artesian	I - Cable small in in normalise	I performed on the con	anniv well a	onstruction	SLAIKIAIUS.
Yield gal/min Drawdown Drill stem at Time	Materials used and inform	nation reported above a	re true to the	best of my l	knowledge
21 145' 220' 1 hr.	and belief.	/\ //		•	617
Could flucuate	(11)	\mathcal{A}	WWC Nu		
	Signed Jalin	J Yan	\	Date 3-19	7-30
Temperature of water 56 Depth Artesian Flow Found	(bonded) Water Well Co			,	
Was a water analysis done? Yes By whom	I accept responsibility	for the construction, al	teration, or ab	andonment	work
Did any strata contain water not suitable for intended use? Too little	performed on this well de performed during this time	aring the construction di ne is in compliance with	ates reported:	apove. All Ersupply w	work ell
Salty Muddy Odor Colored Other	construction standards.	This report is true to the	bytest of my kr	rowledge as	nd belief.
Depth of strata:	/ \	11	WWCN	,,,b,, 1!	541
Deput of strata:	Signed \	1//_/	<u></u>	Date 3	-19-96
TO SOLVE THE DESCRIPTION OF THE PRESENT OF		THIRD THIRD	COPY-CUS		
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SE	COND CONT-CONS IN	DCION ITTING	COL 1-CO3	CONTER	

THIRD COPY-CUSTOMER

STATE OF OREGON SOS94 APR	0 8 1996
WATER SUPPLY WELL REPORT (as required by ORS 537.765) WETER RES	SOURCES DEPT. (START CARD) # W91798
Instructions for completing this report are on the last page of this fant. EN	OREGON
(1) OWNER: Well Number #1	(9) LOCATION OF WELL by legal description: County Lane Latitude Longitude
Name Breeden Bros.	Township 18S N or S Range 4W E or W. W!
Address 366 East 40th City Eugene State OR Zip 97405	Section 11 SW 1/4 NW 1/4
	Tay Lot 204 Lat Block Subdivision
(2) TYPE OF WORK	Street Address of Well (or nearest address) End of Timberlin
New Well Deepening Alteration (repair/recondition) Abandonment	Dr., Eugene, OR
(3) DRILL METHOD: ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger	(10) STATIC WATER LEVEL:
Other	58 ft. below land surface. Date
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well 380 ft.	
Explosives used Yes X No Type Amount	From To Estimated Flow Rate SW
HOLE SEAL	58' 59' 2½ gpm
Diameter From To Material From To Sacks or pounds	
10" 0 18' Cemenf: 0 18' 8 sacks	
6" 18' 380	
<u> </u>	
	(12) WELL LOG:
How was seal placed: Method A B C D E	Ground Elevation
Backfill placed from ft. to ft. Material	Material From To SW_
	Brown clay 0 3'
Olavei places field	Brown broken up sandstone 3' 12'
(6) CASING/LINER:	Blue sandstone 12' 63' 5'
Diameter From To Gauge Steel Plastic Welded Threaded	Red claystone 63' 67'
Casing: 6" +2' 18' 250 🛣 🗆 🕱	Brown, green, blue sandstone 67' 123'
	Gray, brown, white sandstone 123' 131'
	Blue sandstone 131' 167'
Liner:	Blue, green sandstone 167' 173' Gray, tan sandstone 173' 193'
	Red, green claystone 193' 221'
Final location of shoe(s) 18'	Green blue claystone 221' 263'
(7) PERFORATIONS/SCREENS:	Red, blue green claystone 263' 292'
Perforations Method	Green blue claystone 292' 380'
Screens Type Material Tele/pipe	Green blue Claystone 292 300
From , To , size Number Diameter , size Casing Liner	
(8) WELLTESTS: Minimum testing time is 1 hour	Date started 3-7-96 Completed 3-8-96
	(unbonded) Water Well Constructor Certification:
Flowing Pump Bailer XAir Artesian	Legrify that the work I performed on the construction, alteration, or abandons
	of this well is in compliance with Oregon water supply well construction standar. Materials used and information reported above are true to the best of my knowledge
Yield gal/min Drawdown Drill stem at Time 2½ 375 380 1 1 hr.	Materials used and information reported above are true to the best of my knowledge and belief.
22 313 300 1111.	wwc Number 1617
	Signed Date 3-8-9
Temperature of water 56 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
	I accept responsibility for the construction, alteration, or abandonment work
Was a water analysis done? Yes By whom Too little	performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended use? Too little	performed during this time is in compliance with Oregon water supply well construction stap dards. This report is true in the best of my knowledge and belief.
Salty Muddy Odor Colored Other	WWC Number 1541
Depth of strata:	Signed Date 3-8-

ODICINAL & EIDST CODY WATER DESCRIBES DEPARTMENT SECOND COPY.CONSTRUCTOR

APPENDIX D TRANSDUCER DATA

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02		5/6/02 9:33 AM		0	0
05/06/02		5/6/02 9:34 AM		1	0.036106
05/06/02	9:35 AM	5/6/02 9:35 AM		2	5.560392
05/06/02	9:36 AM	5/6/02 9:36 AM	95.321	3	12.96221
05/06/02	9:37 AM	5/6/02 9:37 AM		4	18.23375
05/06/02	9:38 AM	5/6/02 9:38 AM	86.14996	5	22.13325
05/06/02	9:39 AM	5/6/02 9:39 AM		6	25.02176
05/06/02	9:40 AM	5/6/02 9:40 AM	87.81086	7	20.47235
05/06/02	9:41 AM	5/6/02 9:41 AM	94.38223	8	13.90098
05/06/02	9:42 AM	5/6/02 9:42 AM	98.75111	9	9.5321
05/06/02	9:43 AM	5/6/02 9:43 AM	101.6035	10	6.679691
05/06/02	9:44 AM	5/6/02 9:44 AM	103.5894	11	4.693837
05/06/02	9:45 AM	5/6/02 9:45 AM	104.9253	12	3.357899
05/06/02	9:46 AM	5/6/02 9:46 AM	105.828	13	2.455238
05/06/02	9:47 AM	5/6/02 9:47 AM	106.4057	14	1.877535
05/06/02	9:48 AM	5/6/02 9:48 AM	106.0446	15	2.238599
05/06/02	9:49 AM	5/6/02 9:49 AM	104.131	16	4.15224
05/06/02	9:50 AM	5/6/02 9:50 AM	103.0117	17	5.27154
05/06/02	9:51 AM	5/6/02 9:51 AM	102.3256	18	5.957562
05/06/02	9:52 AM	5/6/02 9:52 AM	101.6396	19	6.643585
05/06/02	9:53 AM	5/6/02 9:53 AM	101.423	20	6.860223
05/06/02	9:54 AM	5/6/02 9:54 AM	101.1702	21	7.112968
05/06/02	9:55 AM	5/6/02 9:55 AM	101.0619	22	7.221288
05/06/02	9:56 AM	5/6/02 9:56 AM	100.9897	23	7.293501
05/06/02	9:57 AM	5/6/02 9:57 AM	100.8814	24	7.40182
05/06/02	9:58 AM	5/6/02 9:58 AM	100.8814	25	7.40182
05/06/02	9:59 AM	5/6/02 9:59 AM	100.737	26	7.546246
05/06/02	10:00 AM	5/6/02 10:00 AM	100.737	27	7.546246
05/06/02	10:01 AM	5/6/02 10:01 AM	100.6286	28	7.654565
05/06/02	10:02 AM	5/6/02 10:02 AM	100.6648	29	7.618459
05/06/02	10:03 AM	5/6/02 10:03 AM	100.5203	30	7.762884
05/06/02	10:04 AM	5/6/02 10:04 AM	100.5564	31	7.726778
05/06/02	10:05 AM	5/6/02 10:05 AM	100.5564	32	7.726778
05/06/02	10:06 AM	5/6/02 10:06 AM	100.4842	33	7.798991
05/06/02		5/6/02 10:07 AM	100.4481	34	7.835097
05/06/02		5/6/02 10:08 AM	100.4842	35	7.798991
05/06/02	10:09 AM	5/6/02 10:09 AM	100.412	36	7.871204
05/06/02	10:10 AM	5/6/02 10:10 AM	100.3759	37	7.90731
05/06/02	10:11 AM	5/6/02 10:11 AM	100.3398	38	7.943417
05/06/02	10:12 AM	5/6/02 10:12 AM	100.2315	39	8.051736
05/06/02	10:13 AM	5/6/02 10:13 AM	100.0509	40	8.232268
05/06/02	10:14 AM	5/6/02 10:14 AM	100.087	41	8.196162
05/06/02	10:15 AM	5/6/02 10:15 AM	100.087	42	8.196162
05/06/02	10:16 AM	5/6/02 10:16 AM	100.1232	43	8.160055
05/06/02	10:17 AM	5/6/02 10:17 AM	100.1593	44	8.123949
05/06/02	10:18 AM	5/6/02 10:18 AM	100.1232	45	8.160055
05/06/02	10:19 AM	5/6/02 10:19 AM	100.1954	46	8.087842
05/06/02	10:20 AM	5/6/02 10:20 AM	100.1593	47	8.123949

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02	10:21 AM	5/6/02 10:21 AM	100.1593	48	8.123949
05/06/02	10:22 AM	5/6/02 10:22 AM	100.1232	49	8.160055
05/06/02	10:23 AM	5/6/02 10:23 AM	100.0509	50	8.232268
05/06/02	10:24 AM	5/6/02 10:24 AM	100.0509	51	8.232268
05/06/02	10:25 AM	5/6/02 10:25 AM	99.97873	52	8.304481
05/06/02	10:26 AM	5/6/02 10:26 AM	100.087	53	8.196162
05/06/02	10:27 AM	5/6/02 10:27 AM	100.0148	54	8.268374
05/06/02	10:28 AM	5/6/02 10:28 AM	99.97873	55	8.304481
05/06/02	10:29 AM	5/6/02 10:29 AM	99.94262	56	8.340587
05/06/02	10:30 AM	5/6/02 10:30 AM	100.0148	57	8.268374
05/06/02	10:31 AM	5/6/02 10:31 AM	99.94262	58	8.340587
05/06/02	10:32 AM	5/6/02 10:32 AM	99.94262	59	8.340587
05/06/02	10:33 AM	5/6/02 10:33 AM	99.94262	60	8.340587
05/06/02	10:34 AM	5/6/02 10:34 AM	99.8343	61	8.448907
05/06/02	10:35 AM	5/6/02 10:35 AM	99.87041	62	8.4128
05/06/02	10:36 AM	5/6/02 10:36 AM	99.87041	63	8.4128
05/06/02	10:37 AM	5/6/02 10:37 AM	99.90652	64	8.376694
05/06/02	10:38 AM	5/6/02 10:38 AM	99.72598	65	8.557226
05/06/02	10:39 AM	5/6/02 10:39 AM	99.68988	66	8.593332
05/06/02	10:40 AM	5/6/02 10:40 AM	99.72598	67	8.557226
05/06/02	10:41 AM	5/6/02 10:41 AM	99.76209	68	8.52112
05/06/02	10:42 AM	5/6/02 10:42 AM	99.76209	69	8.52112
05/06/02	10:43 AM	5/6/02 10:43 AM	99.68988	70	8.593332
05/06/02	10:44 AM	5/6/02 10:44 AM	99.76209	71	8.52112
05/06/02	10:45 AM	5/6/02 10:45 AM	99.72598	72	8.557226
05/06/02	10:46 AM	5/6/02 10:46 AM	99.68988	73	8.593332
05/06/02	10:47 AM	5/6/02 10:47 AM	99.65377	74	8.629439
05/06/02	10:48 AM	5/6/02 10:48 AM	99.65377	75	8.629439
05/06/02	10:49 AM	5/6/02 10:49 AM	99.68988	76	8.593332
05/06/02	10:50 AM	5/6/02 10:50 AM	99.68988	77	8.593332
05/06/02	10:51 AM	5/6/02 10:51 AM	99.65377	78	8.629439
05/06/02	10:52 AM	5/6/02 10:52 AM	99.65377	79	8.629439
05/06/02	10:53 AM	5/6/02 10:53 AM	99.61766	80	8.665545
05/06/02	10:54 AM	5/6/02 10:54 AM	99.61766	81	8.665545
05/06/02	10:55 AM	5/6/02 10:55 AM	99.58156	82	
05/06/02	10:56 AM	5/6/02 10:56 AM	99.54545	83	8.737758
05/06/02	10:57 AM	5/6/02 10:57 AM	99.54545	84	8.737758
05/06/02	10:58 AM	5/6/02 10:58 AM	99.61766	85	8.665545
05/06/02	10:59 AM	5/6/02 10:59 AM	99.58156	86	8.701652
05/06/02	11:00 AM	5/6/02 11:00 AM	99.54545	87	8.737758
05/06/02	11:01 AM	5/6/02 11:01 AM	99.47324	88	8.809971
05/06/02	11:02 AM	5/6/02 11:02 AM	99.50934	89	8.773865
05/06/02	11:03 AM	5/6/02 11:03 AM	99.58156	90	8.701652
05/06/02	11:04 AM	5/6/02 11:04 AM	99.50934	91	8.773865
05/06/02	11:05 AM	5/6/02 11:05 AM	99.50934	92	8.773865
05/06/02	11:06 AM	5/6/02 11:06 AM	99.43713	93	8.846077
05/06/02	11:07 AM	5/6/02 11:07 AM	99.47324	94	8.809971
05/06/02	11:08 AM	5/6/02 11:08 AM	99.47324	95	8.809971
05/06/02	11:09 AM	5/6/02 11:09 AM	99.47324	96	8.809971

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02	11:10 AM	5/6/02 11:10 AM	99.47324	97	8.809971
05/06/02		5/6/02 11:11 AM	99.43713	98	8.846077
05/06/02		5/6/02 11:12 AM	99.47324	99	8.809971
05/06/02	11:13 AM	5/6/02 11:13 AM	99.40103	100	8.882184
05/06/02	11:14 AM	5/6/02 11:14 AM	99.43713	101	8.846077
05/06/02	11:15 AM	5/6/02 11:15 AM	99.36492	102	8.91829
05/06/02	11:16 AM	5/6/02 11:16 AM	99.32881	102	8.954397
05/06/02	11:17 AM	5/6/02 11:17 AM	99.36492	103	8.91829
05/06/02	11:18 AM	5/6/02 11:18 AM	99.36492	105	8.91829
05/06/02	11:19 AM	5/6/02 11:19 AM	99.32881	103	8.954397
05/06/02		5/6/02 11:20 AM	99.29271	107	8.990503
05/06/02		5/6/02 11:21 AM	99.29271	108	
05/06/02		5/6/02 11:21 AM 5/6/02 11:22 AM	99.29271		8.990503
05/06/02		5/6/02 11:23 AM	99.2566	109	8.990503
05/06/02	11:23 AM	5/6/02 11:24 AM		110	9.02661
05/06/02	11:24 AM		99.29271	111	8.990503
05/06/02	11:25 AM	5/6/02 11:25 AM 5/6/02 11:26 AM	99.29271	112	8.990503
	11:27 AM	5/6/02 11:26 AM	99.2566	113	9.02661
05/06/02			99.2566	114	9.02661
05/06/02	11:28 AM	5/6/02 11:28 AM	99.2566	115	9.02661
05/06/02	11:29 AM	5/6/02 11:29 AM	99.2566	116	9.02661
05/06/02	11:30 AM	5/6/02 11:30 AM	99.2566	117	9.02661
05/06/02	11:31 AM	5/6/02 11:31 AM	99.2566	118	9.02661
05/06/02	11:32 AM	5/6/02 11:32 AM	99.18439	119	9.098823
05/06/02	11:33 AM	5/6/02 11:33 AM	99.29271	120	8.990503
05/06/02	11:34 AM	5/6/02 11:34 AM	99.14828	121	9.134929
05/06/02	11:35 AM	5/6/02 11:35 AM	99.2566	122	9.02661
05/06/02	11:36 AM	5/6/02 11:36 AM	99.22049	123	9.062716
05/06/02	11:37 AM	5/6/02 11:37 AM	99.22049	124	9.062716
05/06/02	11:38 AM	5/6/02 11:38 AM	99.18439	125	9.098823
05/06/02	11:39 AM	5/6/02 11:39 AM	99.18439	126	9.098823
05/06/02	11:40 AM	5/6/02 11:40 AM	99.11217	127	9.171035
05/06/02	11:41 AM	5/6/02 11:41 AM	99.14828	128	9.134929
05/06/02	11:42 AM	5/6/02 11:42 AM	99.11217	129	9.171035
05/06/02	11:43 AM	5/6/02 11:43 AM	99.07607	130	9.207142
05/06/02		5/6/02 11:44 AM	99.14828	131	
	11:45 AM	5/6/02 11:45 AM	99.07607	132	9.207142
05/06/02	11:46 AM	5/6/02 11:46 AM	99.07607	133	9.207142
05/06/02	11:47 AM	5/6/02 11:47 AM	99.07607	134	9.207142
05/06/02	11:48 AM	5/6/02 11:48 AM	99.14828	135	9.134929
05/06/02	11:49 AM	5/6/02 11:49 AM	99.07607	136	9.207142
05/06/02	11:50 AM	5/6/02 11:50 AM	99.07607	137	9.207142
05/06/02	11:51 AM	5/6/02 11:51 AM	99.14828	138	9.134929
05/06/02	11:52 AM	5/6/02 11:52 AM	99.03996	139	9.243248
05/06/02	11:53 AM	5/6/02 11:53 AM	99.11217	140	9.171035
05/06/02	11:54 AM	5/6/02 11:54 AM	99.00385	141	9.279355
05/06/02	11:55 AM	5/6/02 11:55 AM	99.03996	142	9.243248
05/06/02	11:56 AM	5/6/02 11:56 AM	99.03996	143	9.243248
05/06/02	11:57 AM	5/6/02 11:57 AM	99.03996	144	9.243248
05/06/02	11:58 AM	5/6/02 11:58 AM	99.03996	145	9.243248

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02	11:59 AM	5/6/02 11:59 AM	99.00385	146	9.279355
05/06/02	12:00 PM	5/6/02 12:00 PM	99.03996	147	9.243248
05/06/02	12:01 PM	5/6/02 12:01 PM	98.96775	148	9.315461
05/06/02	12:02 PM	5/6/02 12:02 PM	99.00385	149	9.279355
05/06/02	12:03 PM	5/6/02 12:03 PM	98.96775	150	9.315461
05/06/02	12:04 PM	5/6/02 12:04 PM	99.03996	151	9.243248
05/06/02	12:05 PM	5/6/02 12:05 PM	99.03996	152	9.243248
05/06/02	12:06 PM	5/6/02 12:06 PM	98.96775	153	9.315461
05/06/02	12:07 PM	5/6/02 12:07 PM	98.93164	154	9.351568
05/06/02	12:08 PM	5/6/02 12:08 PM	98.89554	155	9.387674
05/06/02	12:09 PM	5/6/02 12:09 PM	99.00385	156	9.279355
05/06/02	12:10 PM	5/6/02 12:10 PM	98.96775	157	9.315461
05/06/02	12:11 PM	5/6/02 12:11 PM	98.89554	158	9.387674
05/06/02	12:12 PM	5/6/02 12:12 PM	99.00385	159	9.279355
05/06/02	12:13 PM	5/6/02 12:13 PM	98.96775	160	9.315461
05/06/02	12:14 PM	5/6/02 12:14 PM		161	9.351568
05/06/02	12:15 PM	5/6/02 12:15 PM		162	9.42378
05/06/02	12:16 PM	5/6/02 12:16 PM		163	9.351568
05/06/02	12:17 PM	5/6/02 12:17 PM	98.89554	164	9.387674
05/06/02	12:18 PM	5/6/02 12:18 PM	98.93164	165	9.351568
05/06/02	12:19 PM	5/6/02 12:19 PM		166	9.387674
05/06/02	12:20 PM	5/6/02 12:20 PM		167	9.459887
05/06/02	12:21 PM	5/6/02 12:21 PM	98.89554	168	9.387674
05/06/02	12:22 PM	5/6/02 12:22 PM		169	9.42378
05/06/02	12:23 PM	5/6/02 12:23 PM	98.82332	170	9.459887
05/06/02	12:24 PM	5/6/02 12:24 PM	98.85943	171	9.42378
05/06/02	12:25 PM	5/6/02 12:25 PM	98.85943	172	9.42378
05/06/02			98.85943		9.42378
05/06/02	12:27 PM		98.89554		
05/06/02	12:28 PM	5/6/02 12:28 PM	98.89554	175	
05/06/02	12:29 PM	5/6/02 12:29 PM	98.82332	176	9.459887
05/06/02			98.85943		9.42378
05/06/02					
05/06/02					
05/06/02					
05/06/02					
05/06/02					
05/06/02					
05/06/02					
05/06/02					
05/06/02	+				
05/06/02			+ 		
05/06/02					
05/06/02					
05/06/02					
05/06/02				 	9.495993
05/06/02				192	
05/06/02					-
05/06/02	12:47 PM	5/6/02 12:47 PM	98.75111	194	9.5321

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02	12:48 PM	5/6/02 12:48 PM		195	9.568206
05/06/02	12:49 PM	5/6/02 12:49 PM		196	9.495993
05/06/02	12:50 PM	5/6/02 12:50 PM	98.6789	197	9.604313
05/06/02	12:51 PM	5/6/02 12:51 PM	98.6789	198	9.604313
05/06/02	12:52 PM	5/6/02 12:52 PM	98.75111	199	9.5321
05/06/02	12:53 PM	5/6/02 12:53 PM	98.715	200	9.568206
05/06/02	12:54 PM	5/6/02 12:54 PM	98.6789	201	9.604313
05/06/02	12:55 PM	5/6/02 12:55 PM	98.75111	202	9.5321
05/06/02	12:56 PM	5/6/02 12:56 PM	98.60668	203	9.676526
05/06/02	12:57 PM	5/6/02 12:57 PM	98.75111	204	9.5321
05/06/02	12:58 PM	5/6/02 12:58 PM	98.64279	205	9.640419
05/06/02	12:59 PM	5/6/02 12:59 PM	98.6789	206	9.604313
05/06/02	1:00 PM	5/6/02 1:00 PM	98.60668	207	9.676526
05/06/02	1:01 PM	5/6/02 1:01 PM	98.6789	208	9.604313
05/06/02	1:02 PM	5/6/02 1:02 PM	98.60668	209	9.676526
05/06/02	1:03 PM	5/6/02 1:03 PM	98.715	210	9.568206
05/06/02	1:04 PM	5/6/02 1:04 PM	98.64279	211	9.640419
05/06/02	1:05 PM	5/6/02 1:05 PM	98.60668	212	9.676526
05/06/02	1:06 PM	5/6/02 1:06 PM	98.57058	213	9.712632
05/06/02	1:07 PM	5/6/02 1:07 PM	98.64279	214	9.640419
05/06/02	1:08 PM	5/6/02 1:08 PM	98.60668	215	9.676526
05/06/02	1:09 PM	5/6/02 1:09 PM	98.64279	216	9.640419
05/06/02	1:10 PM	5/6/02 1:10 PM	98.57058	217	9.712632
05/06/02	1:11 PM	5/6/02 1:11 PM	98.60668	218	9.676526
05/06/02	1:12 PM	5/6/02 1:12 PM	98.53447	219	9.748738
05/06/02	1:13 PM	5/6/02 1:13 PM	98.57058	220	9.712632
05/06/02	1:14 PM	5/6/02 1:14 PM	98.53447	221	9.748738
05/06/02	1:15 PM	5/6/02 1:15 PM	98.57058	222	9.712632
05/06/02	1:16 PM	5/6/02 1:16 PM	98.53447	223	9.748738
05/06/02	1:17 PM	5/6/02 1:17 PM	98.60668	224	9.676526
05/06/02	1:18 PM	5/6/02 1:18 PM	98.64279	225	9.640419
05/06/02	1:19 PM	5/6/02 1:19 PM	98.57058	226	9.712632
05/06/02	1:20 PM	5/6/02 1:20 PM	98.49836	227	9.784845
05/06/02	1:21 PM	5/6/02 1:21 PM	98.60668	228	9.676526
05/06/02	1:22 PM	5/6/02 1:22 PM	98.49836	229	9.784845
05/06/02	1:23 PM	5/6/02 1:23 PM	98.53447	230	9.748738
05/06/02	1:24 PM	5/6/02 1:24 PM	98.49836	231	9.784845
05/06/02	1:25 PM	5/6/02 1:25 PM	98.57058	232	9.712632
05/06/02	1:26 PM	5/6/02 1:26 PM	98.46226	233	9.820951
05/06/02	1:27 PM	5/6/02 1:27 PM	98.57058	234	9.712632
05/06/02	1:28 PM	5/6/02 1:28 PM	98.46226	235	9.820951
05/06/02	1:29 PM	5/6/02 1:29 PM	98.57058	236	9.712632
05/06/02	1:30 PM	5/6/02 1:30 PM	98.46226	237	9.820951
05/06/02	1:31 PM	5/6/02 1:31 PM	98.46226	238	9.820951
05/06/02	1:32 PM	5/6/02 1:32 PM	98.53447	239	9.748738
05/06/02	1:33 PM	5/6/02 1:33 PM	98.53447	240	9.748738
05/06/02	1:34 PM	5/6/02 1:34 PM	98.42615	241	9.857058
05/06/02	1:35 PM	5/6/02 1:35 PM	98.49836	242	9.784845
05/06/02	1:36 PM	5/6/02 1:36 PM	98.49836	243	9.784845

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02	1:37 PM	5/6/02 1:37 PM	98.46226	244	9.820951
05/06/02	1:38 PM	5/6/02 1:38 PM	98.42615	245	9.857058
05/06/02	1:39 PM	5/6/02 1:39 PM	98.42615	246	9.857058
05/06/02	1:40 PM	5/6/02 1:40 PM	98.39005	247	9.893164
05/06/02	1:41 PM	5/6/02 1:41 PM	98.49836	248	9.784845
05/06/02	1:42 PM	5/6/02 1:42 PM	98.39005	249	9.893164
05/06/02	1:43 PM	5/6/02 1:43 PM	98.39005	250	9.893164
05/06/02	1:44 PM	5/6/02 1:44 PM	98.46226	251	9.820951
05/06/02	1:45 PM	5/6/02 1:45 PM	98.49836	252	9.784845
05/06/02	1:46 PM	5/6/02 1:46 PM	98.42615	253	9.857058
05/06/02	1:47 PM	5/6/02 1:47 PM	98.42615	254	9.857058
05/06/02	1:48 PM	5/6/02 1:48 PM	98.46226	255	9.820951
05/06/02	1:49 PM	5/6/02 1:49 PM	98.39005	256	9.893164
05/06/02	1:50 PM	5/6/02 1:50 PM	98.42615	257	9.857058
05/06/02	1:51 PM	5/6/02 1:51 PM	98.31783	258	9.965377
05/06/02	1:52 PM	5/6/02 1:52 PM	98.28173	259	
05/06/02	1:53 PM	5/6/02 1:53 PM	98.31783	260	9.965377
05/06/02	1:54 PM	5/6/02 1:54 PM	98.39005	261	9.893164
05/06/02	1:55 PM	5/6/02 1:55 PM	98.42615	262	9.857058
05/06/02	1:56 PM	5/6/02 1:56 PM	98.31783	263	9.965377
05/06/02	1:57 PM	5/6/02 1:57 PM	98.28173	264	10.00148
05/06/02	1:58 PM	5/6/02 1:58 PM	98.42615	265	9.857058
05/06/02	1:59 PM	5/6/02 1:59 PM	98.35394	266	9.929271
05/06/02	2:00 PM	5/6/02 2:00 PM	98.35394	267	9.929271
05/06/02	2:01 PM	5/6/02 2:01 PM	98.39005	268	9.893164
05/06/02	2:02 PM	5/6/02 2:02 PM	98.35394	269	9.929271
05/06/02	2:03 PM	5/6/02 2:03 PM	98.39005	270	9.893164
05/06/02	2:04 PM	5/6/02 2:04 PM	98.28173	271	10.00148
05/06/02	2:05 PM	5/6/02 2:05 PM	98.31783	272	9.965377
05/06/02	2:06 PM	5/6/02 2:06 PM	98.35394	273	
05/06/02	2:07 PM	5/6/02 2:07 PM	98.39005	274	
05/06/02	2:08 PM	5/6/02 2:08 PM	98.39005	275	
05/06/02	2:09 PM	5/6/02 2:09 PM	98.35394	276	
05/06/02	2:10 PM	5/6/02 2:10 PM	98.35394	277	9.929271
05/06/02	2:11 PM	5/6/02 2:11 PM	98.31783	278	
05/06/02				279	
05/06/02				280	
05/06/02			98.24562	281	
05/06/02			98.28173	282	
05/06/02	2:16 PM	5/6/02 2:16 PM		283	
05/06/02		5/6/02 2:17 PM	98.31783	284	
05/06/02		5/6/02 2:18 PM	98.28173	285	
05/06/02	· · · · · · · · · · · · · · · · · · ·			286	
05/06/02		 		287	
05/06/02		5/6/02 2:21 PM		288	
05/06/02	2:22 PM	5/6/02 2:22 PM		289	
05/06/02		5/6/02 2:23 PM		290	
05/06/02		5/6/02 2:24 PM		291	10.03759
05/06/02				292	10.03759

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02	<u> </u>	5/6/02 2:26 PM	98.31783	293	9.965377
05/06/02	2:27 PM	5/6/02 2:27 PM	98.24562	294	10.03759
05/06/02	 	5/6/02 2:28 PM	98.28173	295	10.00148
05/06/02		5/6/02 2:29 PM	98.28173	296	10.00148
05/06/02	}	5/6/02 2:30 PM	98.20951	297	10.0737
05/06/02		5/6/02 2:31 PM	98.20951	298	10.0737
05/06/02		5/6/02 2:32 PM	98.20951	299	10.0737
05/06/02		5/6/02 2:33 PM	98.17341	300	10.1098
05/06/02		5/6/02 2:34 PM	98.24562	301	10.03759
05/06/02		5/6/02 2:35 PM	98.17341	302	10.1098
05/06/02		5/6/02 2:36 PM	98.20951	303	10.0737
05/06/02	 	5/6/02 2:37 PM	98.24562	304	10.03759
05/06/02		5/6/02 2:38 PM	98.24562	305	10.03759
05/06/02		5/6/02 2:39 PM	98.24562	306	10.03759
05/06/02		5/6/02 2:40 PM	98.24562	307	10.03759
05/06/02		5/6/02 2:41 PM	98.1373	308	10.14591
05/06/02	}	5/6/02 2:42 PM	98.17341	309	10.1098
05/06/02		5/6/02 2:43 PM	98.1373	310	10.14591
05/06/02	2:44 PM	5/6/02 2:44 PM	98.1373	311	10.14591
05/06/02		5/6/02 2:45 PM	97.99287	312	10.29034
05/06/02		5/6/02 2:46 PM	96.94579	313	11.33742
05/06/02		5/6/02 2:47 PM	97.30685	314	10.97636
05/06/02		5/6/02 2:48 PM	97.5596	315	10.72361
05/06/02		5/6/02 2:49 PM	97.74013	316	10.54308
05/06/02		5/6/02 2:50 PM	97.81234	317	10.47087
05/06/02	2:51 PM	5/6/02 2:51 PM	97.88456	318	10.39865
05/06/02	2:52 PM	5/6/02 2:52 PM	97.99287	319	10.29034
05/06/02	2:53 PM	5/6/02 2:53 PM	97.99287	320	10.29034
05/06/02	2:54 PM	5/6/02 2:54 PM	98.1373	321	10.14591
05/06/02	2:55 PM	5/6/02 2:55 PM	98.10119	322	10.14391
05/06/02	2:56 PM	5/6/02 2:56 PM	98.10119	323	10.18202
05/06/02	2:57 PM	5/6/02 2:57 PM	98.06509	324	10.16202
05/06/02	2:58 PM	5/6/02 2:58 PM	98.02898	325	10.25423
05/06/02	2:59 PM	5/6/02 2:59 PM	98.10119	326	10.18202
05/06/02		5/6/02 3:00 PM		327	
05/06/02		5/6/02 3:01 PM	98.02898	328	10.14391
05/06/02		5/6/02 3:02 PM	97.12632	329	11.15689
05/06/02		5/6/02 3:03 PM	96.69304	330	11.59017
05/06/02		5/6/02 3:04 PM	97.09021	331	11.193
05/06/02		5/6/02 3:05 PM	97.37907	332	10.90414
05/06/02		5/6/02 3:06 PM	97.63181	333	10.90414
05/06/02	3:07 PM	5/6/02 3:07 PM	97.70402	334	10.57919
05/06/02	3:08 PM	5/6/02 3:08 PM	97.88456	335	10.37919
05/06/02	3:09 PM	5/6/02 3:09 PM	97.84845		10.39665
05/06/02	3:10 PM	5/6/02 3:10 PM		336	
05/06/02	3:10 PM	5/6/02 3:10 PM	97.95677	337	10.32644
05/06/02		5/6/02 3:11 PM	97.99287	338	10.29034
	3:12 PM		97.99287	339	10.29034
05/06/02	3:13 PM	5/6/02 3:13 PM	97.99287	340	10.29034
05/06/02	3:14 PM	5/6/02 3:14 PM	97.95677	341	10.32644

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02	3:15 PM	5/6/02 3:15 PM	97.99287	342	10.29034
05/06/02	3:16 PM	5/6/02 3:16 PM	97.99287	343	10.29034
05/06/02	3:17 PM	5/6/02 3:17 PM	97.95677	344	10.32644
05/06/02	3:18 PM	5/6/02 3:18 PM	97.92066	345	10.36255
05/06/02	3:19 PM	5/6/02 3:19 PM	97.95677	346	10.32644
05/06/02	3:20 PM	5/6/02 3:20 PM	98.02898	347	10.25423
05/06/02	3:21 PM	5/6/02 3:21 PM	97.95677	348	10.32644
05/06/02	3:22 PM	5/6/02 3:22 PM	97.99287	349	10.29034
05/06/02	3:23 PM	5/6/02 3:23 PM	97.99287	350	10.29034
05/06/02	3:24 PM	5/6/02 3:24 PM	97.99287	351	10.29034
05/06/02	3:25 PM	5/6/02 3:25 PM	98.02898	352	10.25423
05/06/02	3:26 PM	5/6/02 3:26 PM	97.95677	353	10.32644
05/06/02	3:27 PM	5/6/02 3:27 PM	97.92066	354	10.36255
05/06/02	3:28 PM	5/6/02 3:28 PM	97.88456	355	10.39865
05/06/02	3:29 PM	5/6/02 3:29 PM	98.02898	356	10.25423
05/06/02	3:30 PM	5/6/02 3:30 PM	98.02898	357	10.25423
05/06/02	3:31 PM	5/6/02 3:31 PM	97.95677	358	10.32644
05/06/02	3:32 PM	5/6/02 3:32 PM	97.99287	359	10.29034
05/06/02	3:33 PM	5/6/02 3:33 PM	97.95677	360	10.32644
05/06/02	3:34 PM	5/6/02 3:34 PM	97.95677	361	10.32644
05/06/02	3:35 PM	5/6/02 3:35 PM	97.95677	362	10.32644
05/06/02	3:36 PM	5/6/02 3:36 PM	97.92066	363	10.36255
05/06/02	3:37 PM	5/6/02 3:37 PM	97.99287	364	10.29034
05/06/02	3:38 PM	5/6/02 3:38 PM	97.92066	365	10.36255
05/06/02	3:39 PM	5/6/02 3:39 PM	97.99287	366	10.29034
05/06/02	3:40 PM	5/6/02 3:40 PM	97.92066	367	10.36255
05/06/02	3:41 PM	5/6/02 3:41 PM	97.95677	368	10.32644
05/06/02	3:42 PM	5/6/02 3:42 PM	97.92066	369	10.36255
05/06/02	3:43 PM	5/6/02 3:43 PM	97.92066	370	10.36255
05/06/02	3:44 PM	5/6/02 3:44 PM	97.88456	371	10.39865
05/06/02	3:45 PM	5/6/02 3:45 PM	97.95677	372	10.32644
05/06/02	3:46 PM	5/6/02 3:46 PM	97.88456	373	10.39865
05/06/02	3:47 PM	5/6/02 3:47 PM	97.92066	374	10.36255
05/06/02	3:48 PM	5/6/02 3:48 PM	97.95677	375	10.32644
05/06/02	3:49 PM	5/6/02 3:49 PM		376	
05/06/02	3:50 PM	5/6/02 3:50 PM	97.95677	377	10.32644
05/06/02	3:51 PM	5/6/02 3:51 PM	97.92066	378	10.36255
05/06/02	3:52 PM	5/6/02 3:52 PM	97.88456	379	10.39865
05/06/02	3:53 PM	5/6/02 3:53 PM	97.92066	380	10.36255
05/06/02	3:54 PM	5/6/02 3:54 PM	97.92066	381	10.36255
05/06/02	3:55 PM	5/6/02 3:55 PM	97.88456	382	10.39865
05/06/02	3:56 PM	5/6/02 3:56 PM	97.95677	383	10.32644
05/06/02	3:57 PM	5/6/02 3:57 PM	97.88456	384	10.39865
05/06/02	3:58 PM	5/6/02 3:58 PM	97.88456	385	10.39865
05/06/02	3:59 PM	5/6/02 3:59 PM	97.95677	386	10.32644
05/06/02	4:00 PM	5/6/02 4:00 PM	97.95677	387	10.32644
05/06/02	4:01 PM	5/6/02 4:01 PM	97.84845	388	10.43476
05/06/02	4:02 PM	5/6/02 4:02 PM	97.92066	389	10.36255
05/06/02	4:03 PM	5/6/02 4:03 PM	97.84845	390	10.43476

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02	4:04 PM	5/6/02 4:04 PM	97.95677	391	10.32644
05/06/02	4:05 PM	5/6/02 4:05 PM	97.84845	392	10.43476
05/06/02	4:06 PM	5/6/02 4:06 PM	97.92066	393	10.36255
05/06/02	4:07 PM	5/6/02 4:07 PM	97.88456	394	10.39865
05/06/02	4:08 PM	5/6/02 4:08 PM	97.92066	395	10.36255
05/06/02	4:09 PM	5/6/02 4:09 PM	97.88456	396	10.39865
05/06/02	4:10 PM	5/6/02 4:10 PM	97.88456	397	10.39865
05/06/02	4:11 PM	5/6/02 4:11 PM	97.84845	398	10.43476
05/06/02	4:12 PM	5/6/02 4:12 PM	97.84845	399	10.43476
05/06/02	4:13 PM	5/6/02 4:13 PM	97.92066	400	10.36255
05/06/02	4:14 PM	5/6/02 4:14 PM	97.84845	401	10.43476
05/06/02	4:15 PM	5/6/02 4:15 PM	97.77624	402	10.50697
05/06/02	4:16 PM	5/6/02 4:16 PM	97.88456	403	10.39865
05/06/02	4:17 PM	5/6/02 4:17 PM	97.88456	404	10.39865
05/06/02	4:18 PM	5/6/02 4:18 PM	97.81234	405	10.47087
05/06/02	4:19 PM	5/6/02 4:19 PM	97.81234	406	10.47087
05/06/02	4:20 PM	5/6/02 4:20 PM	97.88456	407	10.39865
05/06/02	4:21 PM	5/6/02 4:21 PM	97.84845	408	10.43476
05/06/02	4:22 PM	5/6/02 4:22 PM	97.84845	409	10.43476
05/06/02	4:23 PM	5/6/02 4:23 PM	97.84845	410	10.43476
05/06/02	4:24 PM	5/6/02 4:24 PM	97.74013	411	10.54308
05/06/02	4:25 PM	5/6/02 4:25 PM	97.77624	412	10.50697
05/06/02	4:26 PM	5/6/02 4:26 PM	97.74013	413	10.54308
05/06/02	4:27 PM	5/6/02 4:27 PM	97.77624	414	10.50697
05/06/02	4:28 PM	5/6/02 4:28 PM	97.81234	415	10.47087
05/06/02	4:29 PM	5/6/02 4:29 PM	97.77624	416	10.50697
05/06/02	4:30 PM	5/6/02 4:30 PM	97.74013	417	10.54308
05/06/02	4:31 PM	5/6/02 4:31 PM	97.81234	418	10.47087
05/06/02	4:32 PM	5/6/02 4:32 PM	97.77624	419	10.50697
05/06/02	4:33 PM	5/6/02 4:33 PM	97.77624	420	10.50697
05/06/02	4:34 PM	5/6/02 4:34 PM	96.29587	421	11.98734
05/06/02	4:35 PM	5/6/02 4:35 PM	96.65694	422	11.62627
05/06/02	4:36 PM	5/6/02 4:36 PM	96.98189	423	11.30132
05/06/02	4:37 PM	5/6/02 4:37 PM	97.19853	424	11.08468
05/06/02	4:38 PM	5/6/02 4:38 PM	97.37907	425	10.90414
05/06/02	4:39 PM	5/6/02 4:39 PM	96.87357	426	11.40963
05/06/02	4:40 PM	5/6/02 4:40 PM	96.80136	427	11.48185
05/06/02	4:41 PM	5/6/02 4:41 PM	96.62083	428	11.66238
05/06/02	4:42 PM	5/6/02 4:42 PM	96.94579	429	11.33742
05/06/02	4:43 PM	5/6/02 4:43 PM	97.16243	430	11.12078
05/06/02	4:44 PM	5/6/02 4:44 PM	97.30685	431	10.97636
05/06/02	4:45 PM	5/6/02 4:45 PM	97.41517	432	10.86804
05/06/02	4:46 PM	5/6/02 4:46 PM	97.52349	433	10.75972
05/06/02	4:47 PM	5/6/02 4:47 PM	97.48738	434	10.79583
05/06/02	4:48 PM	5/6/02 4:48 PM	97.5596	435	10.72361
05/06/02	4:49 PM	5/6/02 4:49 PM	96.90968	436	11.37353
05/06/02	4:50 PM	5/6/02 4:50 PM	97.09021	437	11.193
05/06/02	4:51 PM	5/6/02 4:51 PM	97.27075	438	11.01246
05/06/02	4:52 PM	5/6/02 4:52 PM	97.37907	439	10.90414

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02		5/6/02 4:53 PM	96.69304	440	11.59017
05/06/02	4:54 PM	5/6/02 4:54 PM	95.53764	441	12.74557
05/06/02		5/6/02 4:55 PM	95.64596	442	12.63725
05/06/02		5/6/02 4:56 PM	96.22366	443	12.05955
05/06/02		5/6/02 4:57 PM	96.72915	444	11.55406
05/06/02	4:58 PM	5/6/02 4:58 PM	96.98189	445	11.30132
05/06/02	4:59 PM	5/6/02 4:59 PM	97.16243	446	11.12078
05/06/02	5:00 PM	5/6/02 5:00 PM	96.58472	447	11.69849
05/06/02	5:01 PM	5/6/02 5:01 PM	95.57374	448	12.70947
05/06/02	5:02 PM	5/6/02 5:02 PM	95.28489	449	12.99832
05/06/02	5:03 PM	5/6/02 5:03 PM	96.04313	450	12.24008
05/06/02	5:04 PM	5/6/02 5:04 PM	96.4764	451	11.80681
05/06/02	5:05 PM	5/6/02 5:05 PM	96.76526	452	11.51795
05/06/02	5:06 PM	5/6/02 5:06 PM	97.05411	453	11.2291
05/06/02	5:07 PM	5/6/02 5:07 PM	97.05411	454	11.2291
05/06/02	5:08 PM	5/6/02 5:08 PM	96.07923	455	12.20398
05/06/02	5:09 PM	5/6/02 5:09 PM	94.27391	456	14.0093
05/06/02		5/6/02 5:10 PM	92.10752	457	_16.17568
05/06/02		5/6/02 5:11 PM	90.87991	458	17.4033
05/06/02	5:12 PM	5/6/02 5:12 PM	89.97725	459	18.30596
05/06/02	5:13 PM	5/6/02 5:13 PM	89.11069	460	19.17252
05/06/02	5:14 PM	5/6/02 5:14 PM	89.1829	461	19.10031
05/06/02	5:15 PM	5/6/02 5:15 PM	89.03848	462	19.24473
05/06/02	5:16 PM	5/6/02 5:16 PM	90.22999	463	18.05322
05/06/02	5:17 PM	5/6/02 5:17 PM	92.28806	464	15.99515
05/06/02	5:18 PM	5/6/02 5:18 PM	93.76842	465	14.51479
05/06/02	5:19 PM	5/6/02 5:19 PM	94.70719	466	13.57602
05/06/02	5:20 PM	5/6/02 5:20 PM	95.321	467	12.96221
05/06/02	5:21 PM	5/6/02 5:21 PM	95.82649	468	12.45672
05/06/02	5:22 PM	5/6/02 5:22 PM	96.15145	469	12.13176
05/06/02	5:23 PM	5/6/02 5:23 PM	96.4764	470	11.80681
05/06/02	5:24 PM	5/6/02 5:24 PM	96.18755	471	12.09566
05/06/02	5:25 PM	5/6/02 5:25 PM	94.88772	472	13.39549
05/06/02	5:26 PM	5/6/02 5:26 PM	94.56276	473	13.72045
05/06/02	5:27 PM		95.39321	474	12.89
05/06/02	5:28 PM	5/6/02 5:28 PM	95.60985	475	12.67336
05/06/02	5:29 PM	5/6/02 5:29 PM	96.04313	476	12.24008
05/06/02	5:30 PM	5/6/02 5:30 PM	96.4403	477	11.84291
05/06/02	5:31 PM	5/6/02 5:31 PM	96.18755	478	12.09566
05/06/02	5:32 PM	5/6/02 5:32 PM	96.40419	479	11.87902
05/06/02	5:33 PM	5/6/02 5:33 PM	96.65694	480	11.62627
05/06/02	5:34 PM	5/6/02 5:34 PM	96.80136	481	11.48185
05/06/02	5:35 PM	5/6/02 5:35 PM	96.98189	482	11.30132
05/06/02	5:36 PM	5/6/02 5:36 PM	97.05411	483	11.2291
05/06/02	5:37 PM	5/6/02 5:37 PM	97.018	484	11.26521
05/06/02	5:38 PM	5/6/02 5:38 PM	97.09021	485	11.193
05/06/02	5:39 PM	5/6/02 5:39 PM	97.05411	486	11.2291
05/06/02	5:40 PM	5/6/02 5:40 PM	97.09021	487	11.193
05/06/02	5:41 PM	5/6/02 5:41 PM	96.33198	488	11.95123

Ogle Aquifer Test-Pumping Well Data

Date	Time	Date & Time	Channel 1	Minutes	Depth
05/06/02	5:42 PM	5/6/02 5:42 PM	95.57374	489	12.70947
05/06/02		5/6/02 5:43 PM	96.04313	490	12.24008
05/06/02	5:44 PM	5/6/02 5:44 PM	96.33198	491	11.95123
05/06/02	5:45 PM	5/6/02 5:45 PM	95.21268	492	13.07053
05/06/02	5:46 PM	5/6/02 5:46 PM	94.7794	493	13.50381
05/06/02	5:47 PM	5/6/02 5:47 PM	95.60985	494	12.67336
05/06/02	5:48 PM	5/6/02 5:48 PM	96.00702	495	12.27619
05/06/02	5:49 PM	5/6/02 5:49 PM	96.40419	496	11.87902
05/06/02	5:50 PM	5/6/02 5:50 PM	96.58472	497	11.69849
05/06/02	5:51 PM	5/6/02 5:51 PM	96.54862	498	11.73459
05/06/02	5:52 PM	5/6/02 5:52 PM	95.21268	499	13.07053
05/06/02	5:53 PM	5/6/02 5:53 PM	94.67108	500	13.61213
05/06/02	5:54 PM	5/6/02 5:54 PM	95.53764	501	12.74557
05/06/02	5:55 PM	5/6/02 5:55 PM	96.07923	502	12.20398
05/06/02	5:56 PM	5/6/02 5:56 PM	95.79038	503	12.49283
05/06/02	5:57 PM	5/6/02 5:57 PM	94.7794	504	13.50381
05/06/02	5:58 PM	5/6/02 5:58 PM	95.17657	505	13.10664
05/06/02	5:59 PM	5/6/02 5:59 PM	95.3571	506	12.92611
05/06/02	6:00 PM	5/6/02 6:00 PM	94.41834	507	13.86487
05/06/02	6:01 PM	5/6/02 6:01 PM	93.84063	508	14.44258
05/06/02	6:02 PM	5/6/02 6:02 PM	94.59887	509	13.68434
05/06/02	6:03 PM	5/6/02 6:03 PM	95.321	510	12.96221
05/06/02	6:04 PM	5/6/02 6:04 PM	95.10436	511	13.17885
05/06/02	6:05 PM	5/6/02 6:05 PM	95.60985	512	12.67336
05/06/02	6:06 PM	5/6/02 6:06 PM	96.00702	513	12.27619
05/06/02	6:07 PM	5/6/02 6:07 PM	96.29587	514	11.98734
05/06/02	6:08 PM	5/6/02 6:08 PM	96.51251	515	11.7707
05/06/02	6:09 PM	5/6/02 6:09 PM	96.65694	516	11.62627
05/06/02	6:10 PM	5/6/02 6:10 PM	96.65694	517	11.62627
05/06/02	6:11 PM	5/6/02 6:11 PM	96.76526	518	11.51795
05/06/02	6:12 PM	5/6/02 6:12 PM	96.80136	519	11.48185
05/06/02	6:13 PM	5/6/02 6:13 PM	96.90968	520	11.37353
05/06/02	6:14 PM	5/6/02 6:14 PM	96.90968	521	11.37353
05/06/02	6:15 PM	5/6/02 6:15 PM	96.87357	522	
05/06/02	6:16 PM	5/6/02 6:16 PM	96.83747	523	11.44574
05/06/02	6:17 PM	5/6/02 6:17 PM	96.90968	524	11.37353
05/06/02	6:18 PM			525	11.37353
05/06/02		5/6/02 6:19 PM			
05/06/02		<u> </u>			
05/06/02	6:21 PM				
05/06/02	6:22 PM				
05/06/02	6:23 PM	5/6/02 6:23 PM	94.45444	530	
05/06/02	6:24 PM	5/6/02 6:24 PM	93.73231	531	
05/06/02	6:25 PM	5/6/02 6:25 PM		532	15.30913
05/06/02	6:26 PM	5/6/02 6:26 PM	91.63814	533	16.64507
05/06/02	6:27 PM	5/6/02 6:27 PM		534	16.60896
05/06/02	6:28 PM	5/6/02 6:28 PM	91.89089	535	16.39232
05/06/02	6:29 PM	5/6/02 6:29 PM		536	14.76753
05/06/02	6:30 PM	5/6/02 6:30 PM	94.45444	537	13.82877