		P), 1/.	1 / 1 - // 1
ORIGINAL AUG 3 0 1956	WATER WELL DRIL	LERS REPORT	Do Not State Well No. 4/2W- 8 MII)
Duplicate with the		REGON	
SALEMI, OREGINI	** A - A - A - A - A - A - A - A - A - A	4.12	State Permit No
(1) OWNER: SALEM, OREGON	WALL 125	(19) WELL TEST	rs:
Name MILO SCAN	810 E19	Was a pump test made	? Yes No If yes, by whom? his chneil
Address ST PAUL	ORE	(- C	min, with 180 ft. draw down after 8 hrs.
	T	"	11 11
(2) LOCATION OF WELL:		Artesian flow	
County marion Owner's number	r, if any—	Shut-in pressure	
R. F. D. or Street No. Boy 84	Starroute	Bailer test	g.p.m. with ft. drawdown
Bearing and distance from section or subdivisio		Temperature of water	56 Was a chemical analysis made? Yes No
of Daniel Managher 120	ration Toris Ala	Was electric log made	of well? Yes No
14 B. Rune 2 W. Se	2748.	(11) WELL LOG	:
		Diameter of well,	D inches.
(2) TYPE OF WORK (check):		Total depth	ft. Depth of completed well /9 ft.
well Deepening Reconditions and procedured and procedure material and procedure and pr	tioning Abandon Abandon	Formation: Describe to	y color, character, size of material and structure, and fers and the kind and nature of the material in each ith at least one entry for each change of formation.
	(5) EQUIPMENT:	stratum penetrated, w	th at least one entry for each change of formation.
(4) PROPOSED USE (check):		O ft. to 7 ft.	109 3012
Domestic ☐ Industrial ☐ Municipal ☐ rrigation ★ Test Well ☐ Other ☐	Cable 🗇	2/ " 5/ "	Brown CLAN
regation Test Well Other	Dug Well	7 " "	
CASING INSTALLED:	If gravel packed	21" 40"	SANDY CLAY
Vikeaded □ Welded Gage		7/1 " "	81 - 6 5 19 1/1 1 1/1 1/1
FROM ft. to ft. Diam. Wall	Diameter from to ft. ft.	40 " 60 "	BLUPSANDY CLAY
"TOP" 190" 10" 5"	20" 150 191	60 " 80 "	RLWO CLAV
n n n n n		. "	12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
n n n n	, n n	88" 102 "	FINE BLACK SAND
n n n n	12 21	100" 110"	Direction of the same
Type and size of shoe or well ring	Size of gravel:	102 111	BLUFCSAY
Describe joint		117" 140 "	BLACK SANd
(7) PERFORATIONS:	0	"	
Type of perforator used	<u> </u>	140" 155"	BROWN CLAY
DIDI OF POPULATION	length, by in. I per foot No. of rows	155" 162 "	BLACK SAND
"1/A" 19A" Z"	4 " " "	/33 /62 "	BLACK STAG
n n n	n n n n	162" 178 "	BROWN CLAV
n n n	n n n n n	" "	
			Bzue CLAY +
SCREENS: Give Manufacturer's Name, Model No.	and Size		Land Jusiers
GIVE Handries et a symbol of	* -	- "	
(8) CONSTRUCTION:		,, ,,	Turbin. 25 AP?
Was a surface sanitary seal provided? X Yes		,, ,,	
Were any strata sealed against pollution? If yes, note depth of strata	es X No	Work started	ell site
FROM ft. to	ft.	Well Driller States	
12	11	This well was d	rilled under my jurisdiction and this report is
METHOD OF SEALING	<i>*</i>	true to the best of n	ny knowledge and belief.
(9) WATER LEVELS:		NAME 788	OW DRILLING + SUPPLIE
Depth at which water was first found	60 st.	(Fefson,	firm, or cofporation) (Typed or printed)
Standing level before perforating	ft.	Address 729	NO. NIFIN News
Standing level after perforating	35 <u>it.</u>	Driller's well number	er _
Log Accepted by:	a 8- 25-15C	[Signed]	rlain (Weil Driller)
[Signed] file format ate	d, 19	License No.	17 Dated 26-
O HALL		•	•

Y Saul

1 10920

Ve	Replacement Well :		
/\	epencement of	\ .	
NOTICE TO WATER WELL CONTRACTOR The original and first oppy of this report are to he	1113~		
	F OREGON M State Well No.	11/21 0	
	F OREGON M A State Well No.	4/26-8	
within 30 days from the date IE ENGINE To hot write of well completion.	about the lines	To	
of well completion. SALEM OREGON	1.		
(1) OWNER: / /	(11) LOCATION OF WELL:		
Name Milo Schneeler	County Marion Driller's well no	umber	
Address Star World Box 97 Styles Or		S R. ⊋W∕ w	V.M.
	Bearing and distance from section or subdivision		_
(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	
Cable	Depth drilled 2.34 ft. Depth of compl	leted well 220	ft.
	Formation: Describe color, texture, grain size		
CASING INSTALLED: Threaded Welded	and show thickness and nature of each stratu with at least one entry for each change of form		
Diam. from ft. to Gage .250	in position of Static Water Level as drilling pro	oceeds. Note drilling ra	ites.
1.3 "Diam from O ft. to 2.30 - 2 ft. Gage 1.237	MATERIAL	From To SW	/L
" Dlam. from ft. to ft. Gage	top	0 4	
PERFORATIONS: Perforated? Yes No.	Book Clay	4 32	+
Type of perforator used to Head	Star Clay	32 36	
Size of perforations 3/8 in. by in.	Breeze Square Ceangles	74 72	
7.20 perforations from 1.50 ft. to 210 ft.	The state of the s	73 79	
perforations from ft. to ft.	Blue Class	79 100	!>3
perforations from	Small feel lagers	100 110	
perforations fromft. toft.	Rive Clay 1	110 122	
perforations from ft. to ft.	- Distriction of the stands	122 /28	
(7) SCREENS: Well screen installed? Yes No	light Brown lay	124 134	
Manufacturer's Name	Clay Land grant	153 156	
TypeModel No	aber Clau	156 158	
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.	Brown "6	158 180	
	- Lift	182 187	
(8) WATER LEVEL: Completed well.	- Brown Glag	187 193	
Static level ft. below and surface Date	- Lilt	192 198	
Artesian pressure lbs. per square inch Date	1 94 Clay Lauge	200 203	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Block land	203 204	
Was a pump test made? ☐ Yes ☐ No. If yes, by whom?	Blue & Brown	204 234	
: 515 gal./min. with ft. drawdown after hrs.	Work started 2-/ 1968 Complete	ed 4-4-689	_
with our like "	Date well drilling machine moved off of well	<u>+-4-68 19</u>	
" " "	Drilling Machine Operator's Certification:		
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my di rials used and information reported above		
Artesian flow g.p.m. Date	knowledge and belief.	_	
Temperature of water 5 ∠ Was a chemical analysis made? □ Yes No	[Signed] A Jan Machine Operator)	Date 4/12 196	6
(10) CONSTRUCTION:	Drilling Machine Operator's License No	581	
Well seal—Material used 0 - 10	Water Well Contractor's Certification:		
Diameter of well bore to bottom of seal	This well was drilled under my jurisdi	ction and this report	t is
Were any loose strata cemented off? Yes No Benta Devel	true to the best of my knowledge and belie	et. , b	
Was a drive shoe used? ☐ Yes XNo	NAME (Person, firm or corporation)	Type or print)	
Did any strata contain unusable water Yes No	My My B. 9.	7 400.01	210
Type of water? depth of strata	Address	A VILLEY L	
Method of sealing strata off Concepte Houte	[Signed] Mila Lakneid	Lev-	
Was well gravel packed? Yes No Size of gravel:	(Water Well Contrac		
Gravel placed from tt. to 230 ft.	Contractor's License No. 2 Date Date	-/1-60, 19	
(USE ADDITIONAL SH	EETS IF NECESSARY)		-

NOTICE TO WATER WELL CONT. A FOR The original and first copy of this report are to be filed with the STATE ENGINEER, SALEM 10, OCCUPA

JAN 2 8 1963 TER WELL REPORT

ENGINEER OF

MARI. 1103

/	•		W/our	7	Ll
tate	Well	No.	4/2W-		

L REPORT		2//		/ 61
OREGON or print)	State Well	No	W	/ [[
	State Permi	t No	·····	
(11) WELL TESTS:	lowered held	is amount wa	'	
Was a pump test made? 🕱 Ye	s [] No If ye	s. by whom	Mil.	Sch.
vield: 800 gal./min. v	with 92 ft	. drawdown	after	8 hrs
<u>" 700 " </u>	78	н		8 🛊 "
" 500 "	56			9
Bailer test gal./min.	with f	t. drawdowr	after	hrs
Artesian flow	g.p.m. Da	te		
Temperature of water 55 v	Was a chemical	analysis m	ade? 🔲 🏾	es Z No
(12) WELL LOG:	Diameter of we	all below cos	ing	
Depth drilled 156	t. Depth of co	mnleted wa	"" I 5	3 _{ft}
				
Formation: Describe by color, show thickness of aquifers an stratum penetrated, with at l	d the kind and	nature of th	ana siru ie mate <mark>ri</mark>	al in each
stratum penetrated, with at to	east one entry	jor each ch	ange of .	jormation
MATER	IAL		FROM	TO
0 to 2 top s	oil		0	2
brown clay	3.4.4.		2	Ĩ9
	gend les	TATE	<u> 19</u>	62
		yers yers	62	104
Direct Circle		, 52.5	104	125
hard blue clay				
sand & wood	2	1 0 ==	125	126 156
sand & layers		Lay		100
brownish yello	w clay		156	
			_	
Pump was set		erall	1.6	
Pump was set Air line 130'			eadi	ng ge
			eadi	ng ga
			eadi	ng ge
			eadi	ng ga
			eadi	ng ga
			eadi	ng ga
Air line 130			readi	ng ga
Air line 130			readi	ng ge
Air line 130			eadi	ng ge
Air line 130°	with d	irect		
Air line 130	with di	irect	eadi	
Air line 130°	with d	irect r		
Air line 130* JUN 30 2000 Work started 3-10-62 Date well drilling machine m	with d	irect r		02 ₁₉
Mork started 3-10-62 Date well drilling machine m (13) PUMP:	with di	irect r	-29-1	52 ₁₉
Mork started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name	with di	irect r		52 ₁₉
Mork started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name	with di	irect r	-29-1	52 ₁₉
Mork started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name Lift Type: turbing	29 Commoved off of we	irect r	-29-1	52 ₁₉
Mork started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name	With discount of the control of the	oleted 12	-29-(52 ₁₉ 19
Mark started 3-10-62 Work started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name Lift Type: turbing Water Well Contractor's C This well was drilled to	29 Commoved off of we eyne & Ie	oleted 12 Bowler Hrisdiction a	-29-(52 ₁₉ 19
Mark started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name Liftype: turbing Water Well Contractor's C This well was drilled to true to the best of my known to the contractor of the co	with discount of the control of the	oleted 12 Bowler Hrisdiction a	-29-(52 ₁₉ 19
Mark started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name Liftype: turbing Water Well Contractor's C This well was drilled to true to the best of my known that the started in the started i	with divided by the control of the c	oleted 12 Bowler Hrisdiction a	-29-(5 19 19 report i
Work started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name	with disconnections with a second off of we see the control of the	Dieted 12	-29-0	o2 19 19 Teport i
Mark started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name Liftype: turbing Water Well Contractor's C This well was drilled to true to the best of my known that the started in the started i	with disconnections with a second off of we see the control of the	Dieted 12	-29-(o2 19 19 Teport i
Mork started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name	with divided by the second of	Bowler risdiction a pelief.	-29-0	o2 19 19 Teport i
Mork started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name	with divided by the second of	Bowler risdiction a pelief.	-29-0	o2 19 19 Teport i
Mork started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name	with dispersions with dispersions with dispersions with a corporation of the corporation	risdiction a pelief.	-29-0	o2 19 19 Teport i
Mork started 3-10-62 Date well drilling machine m (13) PUMP: Manufacturer's Name	with divided by the control of the c	risdiction a pelief.	-29-0 P. 2 nd this Paul	o2 19 19 Teport i

(USE ADDITIONAL SHEETS IF NECESSARY)

NORTH TO WATER WELL CONTRACTOR	Proposed Well	3
NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be	REDECTIVE	· - la · · · · ·
filed with the	}	45/2W-8
STATE ENGINEER, SALEM, OREGON 9/310 R (Please type within 30 days from the date of well completion.	of print)	1
within 30 days from the date of well completion. (Do not write about	ove this line is EINGINEER ermit no	
of wen completion.	SALEM. OREGON	
(1) OWNER:	(10) LOCATION OF WELL:	- A . O
Name Mils Schneider	County Marion Driller's well nu	mber 1211
Address Standy But 97	14 14 Section 8 T. 45	R. 2W W.M.
S. Jul. Ore 97/37	Bearing and distance from section or subdivision	n corner
(2) TYPE OF WORK (check):		
New Well		
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	7.5 st.
Rotary Driven Domestic Industrial Municipal	Static level 53 ft. below land s	urface. Date 7-24-75
Cable Jetted Dug Bored Irrigation Test Well Other D	Artesian pressure lbs. per square	inch. Date
CACTACO TAXONAY I NO.		elow casing 12"
CASING INSTALLED: Threaded Welded Welded To 250	(12) WELL LOG: Diameter of well b	
Diam. from 137 ft. to 148 ft. Gage 1330	Depth drilled 260 ft. Depth of comple	
Like Diam from 23877 st. to 2214 st. Gage Stel TYC	Formation: Describe color, texture, grain size a	n and aquifer penetrated,
33.20	with at least one entry for each change of format position of Static Water Level and indicate princ	ion. Report each change in
PERFORATIONS: Perforated? Nes Property of the state of th	771.19	From To SWL
Type of perforator used tarch grant 14 1 1 51 91	MATERIAL	From 16 SWL
Size of perforations 26 in. by 2 mills coupe	Top Soil	4 74
600 perforations from 80 at. to 100 tt.	mountery .	14 48
600 perforations from 28 ft. to 100 ft. 240 perforations from 288/9/1 ft. to 228/1 ft. 840 perforations from 148/1 ft. to 228/1 ft.	Variation of the	48 53
840 perforations from 148/1" tt. to 228/1" ft.	Irano sund	53 59
(7) SCREENS: Well screen installed? ☐ Yes 🗷 No	plue soff clary	59 6
Manufacturer's Name	diswordsand.	62 63
Type Model No.	gray ofay	78 90
Diam. Slot size Set from ft. to ft.	There are not	98 10%
Diam. Slot size Set from ft. to ft.	Alue de De Deux	106 118
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Blue-class	118 150
Was a pump test made? Yes Hoso II yes, by whom? driller	byourn chey	150 167
Yield: 447) gal./min. with 9 ft. drawdown after /2 hrs.	flue clays	211 221
" " " " "	Therm sitty clay	211 200
" " "	the sifty day	22020
Bailer test gal./min. with ft. drawdown after hrs.	gray erais	300
Artesian flow g.p.m.		
perature of water Depth artesian flow encountered ft.	Work started 4-30 19 72 Complete	ed 9-/ 1972
(1) to were In too	Date well drilling machine moved off of well	9-/ 19 72
(9) CONSTRUCTION:	Drilling Machine Operator's Certification:	
Well seal-Material used Coment Tinnusional	This well was constructed under my	direct supervision.
Well sealed from land surface to	Materials used and information reported best knowledge and baliefa	above are true to my
Diameter of well bore to bottom of seal	[Signed] Edford Grullin	Date 9-30 19/2
Diameter of well bore below sealinsacks	(Drilling Machine Operator)	501
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	lction and this report is
of water lbs./100 gals.	true to the best of my knowledge and bel	ief.
Was a drive shoe used? Yes X.No Plug Size: location ft.	Name MILA SCHOOL OF COMPORATION)	(Type or print)
Did any strata contain unusable water? TYes No	Address Star Kt., Box 97, S.	+ Bul Ore 9713
Type of water? depth of strata	M. L. V. L.	اس وال
Method of sealing strata off West Two Size of gravel: 3/1 - 3/2	[Signed] (Water Well Cont	ractor)
Was well graver packed.	Contractor's License No. 387 Date	P-30 /19
(USE ADDITIONAL SE	EETS IF NECESSARY)	SP*45656-119
(USE ADDITIONAL DE		

123 3 O 2009

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 91798		
START CARD # 19385	1	
ION OF WELL (legal descr		
ON Twp 4 S N/S I		
SW 1/4 of the NW 1/4		<u> </u>
er 4 2W 08	Lot	
0 ' " or		DMS or DD
0 ,		_ DMS or DD
reet address of well (Nearest a	ddress	
oad NE, St. Paul, OR 97137		
C WATER LEVEL Date S	WL(psi) +	SWL(ft)
ell / Predeepening		
Well 11-24-2008		38
Flowing Artesian? Dr	y Hole?	
NG ZONES Depth water wa	s first found	55
	SWL(psi)	+ SWL(ft)
# 55 # 73 NM		NM
★ 80 ★ 236 ★		38
degravel layers (8)	-	
ween these intervals		
LOG Ground Elevation		
Material	From	То
	0	2
ft, silty	2	27
	55	55 64
e , silty	64	66
e	66	69
, silty	69	71
e	71	73
w/some hard	73_	74
	74	80
e w/clay, hard, grey & pumice	80	85
e w/pumice	85	90
	90	91
prown, soft	91	93
edium w/some clay, brown, soft	95	97
grey, soft, sandy-silty	97	102
	102	116
page 2		
9-17-2008 Completed	11-24-2008	
ater Well Constructor Certification		
ne work I performed on the construct of this well is in compliance with andards. Materials used and information of the second of	tion, deepenir Oregon wation reported a	ter supply well
Iling electronically)	2-19-2008	
r Well Constructor Certification		
sibility for the construction, deepen for this well during the construction of the time is in compliance with	dates reported	above. All work

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name Last Name	County MARION Twp 4 S N/S Range 2 W E/W W
Company SBE, Inc.	See S SW I/A of the NIV 1/4 Tay lot 600
Address 11880 Lauren Lane	Tax Man Number 4 2W 08
City Newberg State OR Zip 97132	Tax Map Number 4 2W 08 Lot Lat 0 0 " " or DMS or DI
(2) TYPE OF WORK New Well Deepening Conversion	Long 0 or DMS or DI
Alteration (repair/recondition) Abandonment	Street address of well
	21881 River Road NE, St. Paul, OR 97137
(3) DRILL METHOD	
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
Reverse Rotary Other	
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening
Industrial/ Commercial Livestock Dewatering	Completed Well 11-24-2008 38
	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 55
(5) BORE HOLE CONSTRUCTION Special Standard Anach copy)	SWI. Date From To Est Flow SWL(psi) + SWL(ft)
Depth of Completed Well 246 . it.	# 55 # 73 NM UN
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt Ibs	11-24-2008 \$\mathbf{\psi}\$ 80 \$\mathbf{\psi}\$ 236 \$\mathbf{\psi}\$ 38
20 0 0 127 Bentonite 0 71 83 S	Transfer to the second
16 127 400 Cement 71 76 5 S	between these intervals
	(11) WELL LOG Ground Floration
	Ground Elevation
dow was seal placed: Method A B XC D XE	Material From To
Other bentonite P&P	Top soil 0 2
Backfill placed from 261 ft. to 400 ft. Material slough	Clay, brown, soft, silty 2 27
Filter pack from 61 ft. to 261 ft. Material CSSI et al Size 6/9 et al	Clay, grey, silty 27 55
explosives used: Yes Type Amount	Sand, black, fine 55 64
	Clay, grey, soft, silty 64 66
(6) CASING/LINER	Sand, black, fine 66 69 Clay, grey, soft, silty 69 71
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Clay, grey, soft, silty 69 71 Sand, black, fine 71 73
16 X	Clay, grey, soft w/some hard 73 74
10 10 133 250 10 148 224 250 X X	Clay, grey, soft 74 80
(F 5 10 100 133 .250 (X)	Sand, black, fine w/clay, hard, grey & pumice 80 85
10 148 224 .250 (X	Sand, black, fine w/pumice 85 90
10 240 258 .250	Clay, grey, soft 90 91
Shoe Inside Outside Other Location of shoe(s)	Clay, greenish brown, soft 91 93
Temp casing Yes Dia From To	Clay, green soft w/wood 93 95
7) PERFORATIONS/SCREENS	Sand, brown, medium w/some clay, brown, soft 95 97
	Clay, greenish grey, soft, sandy-silty 97 102
Perforations Method Material 304SS	Clay, grey, soft 102 116
Screens Type v-wire Material 30433	continued on page 2
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 09-17-2008 Completed 11-24-2008
reen Liner Dia From To width length slots pipe size	
Screen 10 80 100 .04 P5 Screen 10 133 148 .04 P5 Screen 10 224 240 .04 P5	(unbonded) Water Well Constructor Certification
Screen 10 133 148 .04	I certify that the work I performed on the construction, deepening, alteration,
Screen 10 224 240 .04 P3	abandonment of this well is in compliance with Oregon water supply w
	construction standards. Materials used and information reported above are true the best of my knowledge and belief.
	,
8) WELL TESTS: Minimum testing time is 1 hour	License Number 1797 Date 12-19-2008
Pump Bailer Air Flowing Artesian	Password : (if filing elegyonically)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed
240 42	(bonded) Water Well Constructor Certification
240 49 2	I accept responsibility for the construction, deepening, alteration, or abandonm
	work performed on this well during the construction dates reported above. All w
emperature 55 t of Lab analysis Yes	performed during this time is in compliance with Oregon water supply v
emperature 33 & Comperation of the Comperation of t	construction standards. This report is true to the best of my knowledge and belie
Water quality concerns?	License Number 649 Date 12-19-2008
Water quality concerns? From To Description Amount Units	
From To Description Amount Units	
A Yinka	Password . (if the electronically)
From To Description Amount Units	

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MARI 62238

WATER SUPPLY WELL REPORT continuation page

WELL I.D. # L 91798

START CA	۱RI	D #	193851
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			ONSTRU	CTION				
	ORE HO				SEAL			sacks/
Dia	From	То	Mate	rial	From	То	Amt	lbs
	-	ļ					ļ	1
		 	-					
		 					-	+
			┥├──					
		-	-i				 	
			-					
			1	-				
	FILTER	DACK					_	
	From		Material	Size				
r.	T			T				
-								
-				 	-			
Ł.								

(6) CASING/LINER

Casing Liner Dia	+ From	To	Gauge	รป	Plstc	Wld	Thrd
				\bigcirc			
<u>Q</u> <u>Q</u>				Q	Q		
\mathcal{L}	 		\vdash	X	\rightarrow	H	Н
\times				X	\forall	H	\vdash
88				\mathcal{C}	d		Н
0.0				O			
Q Q =				Q	Q		
				\bigcirc	\Box		

(7) PERFORATIONS/SCREENS

creen Liner Dia From To width length slots pipe six	Perf/S	Casing/	Screen			Scm/slot	Slot	# of	Tele/
	creen	Liner	Dia	From	То	width	length	slots	pipe size
								T	
		†						1	
								1	
								-	-
		 				-			
	1	'							
		<u> </u>		-				 	-
	-								
				-					
				<u></u>		LJ			

(8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)

Water Quality Concerns

)-tom	То	Description	Amount Units
	+		
	 		

(10) STATIC WATER LEVEL

Water Bearing Zones

SWL Date	From	То	Est Flow	SWL(psi)	+ SWL(ft)
	-				
	-				
	<u> </u>				
	ļ				
					Ц

(11) WELL LOG

Material	From	To
Clay, grey, soft, silty-sandy	116	121
Clay, green, soft, silty	121	132
Clay, grey, silty-sandy	132	137
Gravel, 1/2"- & sand, black, medium w/wood &	137	
some clay, grey, hard		142
Clay, grey, silty, soft w/some gravel 1"-	142	143
Sand, green, fine	143	145
Gravel, 2"- & sand, black, medium	145	146
Clay, green & brown, silty	146	151
Clay, tan & grey, soft w/some gravel, pea	151	157
Clay, tan, soft	157	161
Clay, green, soft	161	189
Clay, darke grey, soft	189	211
Clay, grey & green, soft w/some hard grey	211	221
Clay, brown, soft, silty	221	226
Sand, green & brown, fine-medium	226	228
Gravel, 1.5"- & sand, black, coarse-fine	228	236
Clay, dark grey, silty	236	243
Clay, green w/brown, medium-hard	243	251
Clay, multicolored, medium	251	291
Clay, greenish brown, soft, silty w/gravel, 1/2"-	291	292
Clay, green & grey w/brown, medium	292	400
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Comments/Remarks

Bottom of screen assembly contains cement grout plug up to 246'. Steel plate ring w/pack access ports welded between 16" casing and 10" screen assembly at top of 16" casing.