		Well I - 1794	
	NOTICE TO WATER WELL CONTRACTOR OBSERVATION	WELL SILL REPORT G 16 N MAR	
•	The original and first copy of this report are to be	ILL REPORT GALL STATE WELL NO. 40 W - 86	1-1
	filed with the	FOREGON G 34 State Well No. 40 W - 86	2)
	STATE ENGINEER, SALEM, OREGON 97310 C 2 13/U Trease ty	shove this line? V diet - De-14 37-	
	of well completion. SALEM. OREGON	wed #3	_
	(1) OWNER:	(11) LOCATION OF WELL:	
	Name Richbett 4-50n	County Mation Driller's well number 7010	
	Address Starthy BAD 95	34 14 Section 8 T. 4-S R. 2 W W.M.	<u>.</u>
	(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner	-
	New Well Deepening Reconditioning Abendon		-
	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	_
Ge1	Rotary D Driven Domestic Industrial Municipal	Depth drilled 343 ft. Depth of completed well 3/4 f	t.
	Dug	Formation: Describe color, texture, grain size and structure of materials	- ;;
	CASING INSTALLED: Threaded Welded	and show thickness and nature of each stratum and aquifer penetrated with at least one entry for each change of formation. Report each change	
	78 Diam from 0 ft to 3/88 ft. Gage 250	in position of Static Water Level as drilling proceeds. Note drilling rates	
	6 Diam from 1t to 227 ft. Gage 250	MATERIAL From To SWL	-
	The state of the s	* Sestotales cause	-
	PERFORATIONS: Perforated? Yes No.	13 13 17 at 1	_
	Size of perforations 3/2 in. by / in.		_
	1280 perforations from 1268 to 306/8 to		-
	perforations from 2/3/8 ft. to 252 8 ft.		-
	330 perforations from 3788 ft. to 2988 ft.	# log = see attacked sheet	-
	DUD Reported 204 to 246	0	_
	240 Periorations from 206 tt. to 246 tt.		-
	(7) SCREENS: Well screen installed? Yes No		-
,	Manufacturer's Name Type Model No.		,
	Diam. Slot size Set from ft. to ft.	RECEIVED	<u>.</u>
	Diam. Slot size Set from ft. to ft.	MAY 0.77 2000	7.
	(8) WATER LEVEL: Completed well.	MAY () 7 2008	_
	Static level 40 ft. below land surface Date 6-5-76	WATER RESOURCES DEPT	_
	sian pressure lbs: per square inch Date	SALEM, OREGON	
	(9) WELL TESTS: Drawdown is amount water level is lowered below static level.		-
	Was a pump test made? Yes No If yes, by whom? Willey		_
	Yield: gal./min. with ft. drawdown after hrs.	Work started 7-20- 19 70 Completed 10-6 1970	_
(See all that	Date well drilling machine moved off of well 10'-6 1970	-
		Drilling Machine Operator's Certification: This well, was constructed under my direct supervision. Mate-	
	Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Due	rials used and information reported above are true to my bes knowledge and belief.	Ł
	Artesian flow g.p.m. Dige Temperature of water \$44 Was a chemical analysis made? □ Yes ♥ No	[Signed] Elfor mullin Date 10-14 170	
		(Dilling Machine Operator)	•
	(10) CONSTRUCTION:	Drilling Machine Operator's License No	
	Well seal—Material used 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	3
	Were any loose strata cemented off! Ves No Depth	true to the best of my knowledge and belief, NAME Milo Schnoldey E Outpment	10
	Was a drive shoe used? Yes No	(Person, firm or corporation) (Type or print)	
	Type of water?	Address Star May Box47 St. Paul, O	YE.
	Method of sealing strata off	[Signed Met Selmed	
	Was well gravel packed? Yes Size of gravel:	(Water Well Contractor)	
	Gravel placed from	Contractor's License No. 387 Date 10-14, 70	:
	(USE ADDITIONAL SHI	EETS IF NECESSARY)	

Reverse cycle 34° bit	Dri	ller's No
Run 34" bit to 194'	21	
then 16° roller bit Tribbett &		
to 343' then reamed Star at.,	00X Y)	
out hole with 34" St. Paul,	Te. 97137	
from 194' to 315'	-	m.
Katerial	Pron	To
Top soil	0	2
gray clay	2	18
silty brown clay	18	30
soft blue clay	30	47
brown sand clay	47	66
brown sand	66	81
soft blue clay	81	86
hard blue clay	86	104
soft blue clay	104	108
sandy blue clay	105	120
silty blue clay	120	121
sendy brown clay	121	126
brown clay silty	128	132
blue clay	132	145
blade sand & pea gravel	145	149
blue clay	149	167
brown silty clay	167	176
brown dand & pea gravel	176	178
silty gray clay	178	180
gravel (23") & blue clay	180	183
blue clay	183	198
brown silty clay	198	201
blue silty clay	201	210
gravel sand & brown clay	210	213
blue clay	213	217
silty brown clay	217	228
blue clay	228	231
blue sandy clay pea gravel & wood	231	245
blue clay	245	2 50
brown clay	250	284
silty brown clay & some pea gravel		293
brown clay	293	305
brown silty clay	305	318
cemented brown pea gravel	318	322
blue clay	322	330
blade clay	330	331
blue clay	331	3 43

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STATE ENGINEER SALEM. OREGON

RECEIVED

MAY 07 2008

WATER RESOURCES DEPT SALEM, OREGON

RECEIVED MAY 07 7008 WHEN RESUMES ALEM CHEST	0				-	-		ŀ	36	=	7	3	1	1	3			-)\	7	the state of the s	B				
RECEIVED MAY 07 2008 WATER RESOURCE: JERT SALEM CHECKET			_: _:	: :!				•••	£,	14		B	- 1	\(\frac{1}{2}\)	W. W.	Y		;		5		 -		: <u>: :</u> :			
RECEIVED MAY 07 7008 WITTER RESOURCE CERT SALEM OREGON					_		,	· . N	7	<i>~</i>	3.55	8	***	1	Carre	3		· · · ·		: !: !			-	<u></u> !			
RECEIVED MAY 0.7 2008 WATER RESOURCE JEET SALEM, OFFED WATER RESOURCE JEET WATER RESOURCE JEET SALEM, OFFED WATER RESOURCE JEET WATER RESOURCE JEET WATER RESOURCE JEET SALEM, OFFED WATER RESOURCE JEET WATER	•	A	F															ļ 		-			-				
RECEIVED MAY 0 7 2008 WHER RESOURCES CERT SALEM OFFESS IN S	4	1	5-70	Ŀ	40	>		 		1:-	· !	<u>:</u> .	<u> </u>		<u>:</u>	 ;	:		-	-	<u> </u>	<u>.</u>	- -	+	-	+	
RECEIVED MAY 0.7 7008 WHER RESOURCE JEST SALEM OFFEGIN	0	1				+			-				+	-		-	+	- .		*	9	35	SCHNEDER	4	KINGING	: 🕁	9
RECEIVED MAY 9 7 2008 WATER RESOURCE: JEEFT SALEM OFFEG. 19.	,							• • • •										· : :				0410	171100	μ	A Ca	1	
RECEIVED MAY 07 2008 WATER RESOURCE: JEEP! SALEM ORECORN:	3	40	25-3	300						- ;			:			<u> </u>	<u></u>		+	0	ď			-}		5.39 Seed	ų.
RECEIVED MAY 0.7 2008 WATER RESOURCE JEEP SALEM OHES IN	2/2	8	4-70	'n	Z d		-		-	ļ							-	.	-	7		일 -	5		5 -	-	2
RECEIVED MAY 0 7 2008 WATER RESOURCE: JEET SALEM, OREGISTS			-				- 1	· :	-	1		; ;	-		-		· · · · · · · · · · · · · · · · · · ·	: · ;			- 			اِ: ا			1
RECEIVED MAY 0.7 2008 WATER RESOURCE JUST 1 SALEM OREG N	0	121-1	7	71.49	BM											<u>.</u>			,, .			· ::					
RECEIVED MAY 07 2008 WATER RESOURCE CERT SALEM, OREST		123	* *		*						•				 	<u></u> .											
RECEIVED MAY 0.7 2008 WATER RESOURCE: JERY SALEM ORECOINT		100	27	2	<u>.</u>	 .		! • .	<u>.</u>	•		:	* n /***		: ·	-	-	; ;		-			: 	-	ij		
RECEIVED MAY 0.7 2008 WATER RESOURCE: JER! SALEM OREGIN		1	100	170		-			-						. 	-	-			-	• - -			+	_		
RECEIVED MAY 0.7 2008 WATER RESOURCES JEST SALEM OREUSIN	((C)	it	1							:			÷	;	_			; 	; 	<u>.</u>				A	.	
RECEIVED MAY 0.7 2008 WATER RESOURCE JEEFT SALEM, OREGINA	2		•											. ,										7	E		
RECEIVED MAY 0.7 2008 WATER RESOURCE JERT SALEM, OREGINS	.									,				, .				ļ. <u>.</u>					4	02	S N		
RECEIVED MAY 0.7 2008 WATER RESOURCE GERT SALEM OREGINS					h u no. mus				·	•	· -	 	, ! -	:	! !	:	:	· • · ·	; ;	<u>!</u>	<u>i-</u>	; ··		St.	19 19		
RECEIVED MAY 0.7 2008 WATER RESOURCE JERT SALEM, OREGIN		è	1	3	, ,				-		1		-		1		ļ			1	-		3	1 2	-1:		
RECEIVED MAY 0.7 2008 WATER RESOURCE JERT SALEM, OREGIN	3 ~	1:	Τ .	1		٠,	- -		÷-	:	::		:::	·	7	\int	+7	-		1			9	1	N		
RECEIVED MAY 0.7 2008 WATER RESOUNCE JER! SALEM, OREGIN:	σ			-			: :	1	1:	-†··		_ _	+		-		+	1					3	jo	2		
RECEIVED MAY 0.7 2008 WATER RESOURCE JERT SALEM OREGINS										:: : : -			-	. : :;	:i				/			:	Ľ		٧٤		
RECEIVED MAY 0.7 2008 WATER RESOURCES JERFT SALEM, OREGIN																				•		:		-8	S		
RECEIVED MAY 0.7 2008 WATER RESOUNCE JERT SALEM, OREGIN			::					- : - :	:.		1-													1			
RECEIVED MAY 0.7 2008 ATER RESOUNCER DERT SALEM, ORECOMM.	3	• • • •		: W	F										· ;	*;·	 				i : - i			-			
CEIVED Y 0.7 2008 RESOURCES JERT LEM, OREGINE	3		SA	M. ATE							ļ		-		18		68			2		:		-			
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Well 1 6-2648

The original and first copy of this report are to be filed with the STATE ENGINEER OF OREGON within 30 days from the date of well completion.

(1) OWNER:		(11) WELL TESTS: Drawdown is amount lowered below static	level	el is
Name Tribbett & Son		Was a pump test made? In Yes No If yes, by who		
Address Newberg, Oregon	<u> </u>	<u>Yield: 1100 gal./min. with 89 ft. drawdov</u>	vn after	6 hr
		" \$25 " 60 "		7 "
(2) LOCATION OF WELL:		Bailer test gal./min, with 45 ft. drawdo	wn after	8 hr
County Marion Driller's well	l number	Artesian flow g.p.m. Date		
SE 14 NW 14 Section 8 T.	4S R. 2W W.M.	Temperature of water 56 was a chemical analysis	made?	Ves TN
Bearing and distance from section or subdivis	ion corner	Tomperature of water / was a crossed and sur	dao	200 (20,1)
1430 ' South & 1580 East fr	om NW Corner of	(12) WELL LOG: Diameter of well below	casing O	
Section 8		Depth drilled 208 ft. Depth of completed	_	02 f
		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 stri	ucture, an rial in eac
				1
		MATERIAL	FROM	TO
(3) TYPE OF WORK (check):		top soil	0	3
	ditioning 🖟 Abandon 🗆	brown clay	3_	57
bandonment, describe material and proced	ure in Item 12.	grey sand fine	57	64
(4) DROBOSED TISE (-b-al-).	(5) TYPE OF WELL:	black sand	64	79
(4) PROPOSED USE (check):	• •	blue clay	79	84
Domestic Industrial Municipal	Rotary X Driven 🗆 Cable 🔲 Jetted 🗍	soft clay & layers of sand	84	96
Irrigation Test Well Other	Dug 🗆 Bored 🗖	blue clay	96	100
(A) CACTAC DIGHALLED		sand	100	105
(-)	readed Welded	hard brown clay	105	110
12 " Diam. from1 tt. to .20		clay & layers of sand	110	1.50
" Diam. fromft. to _20		hard brown clay	150	164
18!!" Diam. from	91 ft. Gage250	brown sand	164	168
(7) PERFORATIONS:	forated? Tyes I No	hard brown clay	168	173
Type of perforator used torch	X 2	b. clay & sand layers	1.73	185
Size of perforations 5/16 x &n. by	in.	brown clay	185	191
420 perforations from 181	nt to 531311 nt	blue clay	191	208
240 perforations from 7213!!		This was an abendoned well. We	pulled	d
492 perforations from 145!11		335' of 12" casing and reamed	to 20"	and
ith Milderofaningerom t x 3		reset		
240 perforations from 115		RECEIVED	 	
(8) SCREENS: Well screen ins	talled Yes No	MAY 0.7 2008		
Manufacturer's Name		MAI U ZUUU		
Мо	iel No	WATER RESOURCES DEPT		
A Slot size Set from	ft. to ft.	Work started 3_BALEM, OffEGONcompleted 1	- 23	19 6
Diam. Slot size Set from	ft. to ft.	Date well drilling machine moved off of well		19
(9) CONSTRUCTION:	t	(13) PUMP:		
Well seal—Material used in seal		Manufacturer's NameNONE		·
Depth of seal 20! ft. Was a pa		Type:	H.P	
Diameter of well bore to bottom of seal = 30!! in.		Western W. W. Const. of the Const.		
Were any loose strata cemented off? ZYes	No Depth202.	Water Well Contractor's Certification:		
Was a drive shoe used? ☐ Yes ☐ No	of gravel: 3/1,11 _ #11	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report i
Gravel placed from20ft_to		NAME Milo Schneider Equipment C.	٥.	
Did any strata contain unusable water? I Ye	s 🔁 No	NAME Milo Schneider Equipment C		
Type of water? Dentyof s	rata	Address Star Rt., Box 97. St. Paul	.Orago	ann
Method of sealing strate off		Drilling Machine Operator's License No212	***************************************	
(10) WATER LEVELS: Static level 20 ft. below land	surface Date	[Signed] Mile Schneid	رم	
Static level 20 ft. below land Artesian pressure lbs. per squii	re inch Date	(Water Well Contractor) Contractor's License No. 387 Date 4-29	2	19 6
Las vocante pe venue v		THE HELD		14 0

(USE ADDITIONAL SHEETS IF NECESSARY)

10-112

STATE OF OREGON 57931 WELL I.D. # L. WATER SUPPLY WELL REPORT START CARD # 143353 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (1) LAND OWNER (9) LOCATION OF WELL by legal description: Well Number County Marion Name Kelly Farms _Latitude_ Longitude_ Address 22111 River Rd NE Township 45 N or S Range_ E or W. WM. Zip 97137 State 8 St. Paul SE_1/4_ NΨ Section _ 1/4 (2) TYPE OF WORK Tax Lot _500 _ Lot _ Subdivision . Street Address of Well (or nearest address) 21981 River Rd NE ☐ New Well ☐ Deepening ☑ Alteration (repair/recondition) ☐ Abandonment St. Paul, DR 97137 (3) DRILL METHOD: ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger (10) STATIC WATER LEVEL: Date _5/9/02 Pump Rig 11 ft. below land surface. Other__ Artesian pressure ___ lb. për square inch Date _ (4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial 🔣 Irrigation (11) WATER BEARING ZONES: ☐ Livestock ☐ Other. ☐ Thermal ☐ Injection Depth at which water was first found N.A. - No Drilling (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 193 ft. From **Estimated Flow Rate** SWL Explosives used Yes No Type_ Amount. N.A. - No Drilling HOLE SEAL Diameter From Τo Material From To Sacks or pounds No Alterations Made • (12) WELL LOG: How was seal placed: Method □ B □c Ground Elevation_ Other. Material From To SWL Backfill placed from _ ft. to_ ft Material No drilling. Well log is MARI 1117. Gravel placed from ft. Size of gravel ft. to_ Alteration consisted of (6) CASING/LINER: adding 12^{ff} casing, swaging Diameter Plastic Welded Threaded Added: the casing at approximately 375 X 0 54', installing 10" liner and welding plate between the liner and casing at the 250 +2 Liner: top of the casing, bailed 10" 63 .365 🗅 X hole to 1931. Drive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: ☐ Perforations Method RECEIVED ☐ Screens Material Type Slot Tele/pipe From To size Number Diameter size Casing Liner Not Changed П WATER RESOURCES DEPT 2002 SALEM, DREGON WATER RESOURCES DEPT.
SALEM, OREGON
started 4/8/02 Date started 5/9/02 Completed (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: X Pump ☐ Bailer ☐ Air Artesian I certify that the work I performed on the construction, alteration, or abandon-Yield gal/min Drawdown Drill stem at Time ment of this well is in compliance with Oregon water supply well construction See MARI 1117 l hr. standards. Materials used and information reported above are true to the best of my knowledge and belief. 1743 WWC Number_ Date 6/17/02 (bonded) Water Well Constructor Certification: Temperature of water 55°F Depth Artesian Flow Found Yes By whom. l accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? 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 aligning this time is in compliance with Oregon water supply well ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other. to the best of my knowledge and belief.

649

WC Number 649 construction

Depth of strata:

much

Date 6/17/02

RECEIVED

Uriginal Well 2-
Abandoned and later
Abandoned and later enlaged to 20" and
re-chied - Ju Mile,
ate Well No. 4/2W-8F []

File	Origi	nal a	nd	
Firs	t Cop	y wi	th t	he
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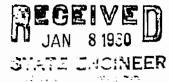
File Original and First Copy with the STATE ENGINEER,	STATE E	NGINE	ER
STATE ENGINEER, SALEM, OREGON		BREGA	STATE U
(1) OWNER:			
Name Melcon T	ribbett.	416 11-4	. Ale idan.
Name Nelson T Address Newber	o Oregon	TIO W F	200-22-
HUUTESS THE WOCT	S, OLOGOII		
		ABN.	
(2) LOCATION O	F WELL:	701	· #1
County MARION	Owner's n	umber, if any-	/
	<i></i>	. 4/5 R	. 2≠0 W.M.
Bearing and distance from	n section or subdivis	don corner	
1430 feet 500	th & 1580 feel	East H	rom NWCor.
of Section 8,	745, RZW		
<u></u>			
			The second secon
(3) TYPE OF WO	RK (check):		
New Well Deepe	ening [] Recor		
If abandonment, describe	material and proces	iure in Item 11	. .
PROPOSED U	SE (check):	(5) TVPE	OF WELL:
	•	Rotary [
Domestic Industrial		Cable D	Jetted 🔲
Irrigation Test Well	Other 🗆	Dug 🗆	Bored []
(6) CASING INST	ALLED: T	preaded 🗀 W	relded M
` ` ¬ ^	Δ	1336	Sage
8" Diam. from	334 # to	394 n c	3age
6 " Diam. from	368 n to	420 st c	}age
(7) PERFORATIO	NS:	erforated? 💢	Yes 🗌 No
Type of perforator used	Millknlie	-	·
SIZE of perforations	2 in by	16	; in.
LOperforation	ons from2	16 st. to	268
LOperforati	ons from	# to	#
periorau	ons from	ft. to	71.
	ons from		
periorau			
(8) SCREENS:	Well screen	installed 🗆	Yes 🔀 No
Manufacturer's Name			
Туре		Model No	
Diam Slot size _	Set from	££ £	······ #.
Slot size	Set from	It. 1	
(9) CONSTRUCTI	ON:		
Was well gravel packed?	Yes Ki No. St	e of gravel:	
Gravel placed from	ft. to .>	1	t.
Was a surface seal provide	ied? 🗆 Yes 💢 🕅	To what depth	1? £t.
Material used in seal-		<u> </u>	 .
Did any strata contain u	nusable water? 🔲 Y	s XINo	·
Type of water?	Depth o	strata	
Method of sealing strate	off		-
(10) WATER LEV	ELEN:lend	surface Date	
Static level 65		lare inch Date	
Artesian pressure	Ive. per s	274/1	
Log Accepted by:	**		
Simod M. A.	A Task torte	Decembe	r 30959
[Signed]	Swner)	_	,
,	~	∴ (US	E ADDITIONAL SHI

State Permit No.		
(11) WELL TESTS: Drawdown is amount lowered below static i	evel	is
Was a pump test made? Yes No If yes, by who		
Yield: gal/min. with ft. drawdo	wn arter	hrs.
		
Bailer test gal./min. with ft. drawdov	wn after	hrs.
Artesian flow g.p.m. Date		
Temperature of water Was a chemical analysis n	nade? 🔲 Ye	s 🗗 No
(12) WELL LOG: Diameter of well Depth drilled 420 ft. Depth of completed to the completed of the completed to the completed to the complete to the comple	well 42	
stratum penetrated, with at least one entry for each	change of J	ormation.
MATERIAL	FROM	TO
Log, pump te sts, and		
static levels on		
attached sheet		·
UVBUIUM_DITEST		····
	-	
	- ·	
	- 	
	-	
	-	
RECEIVED		_
NECLIVED		
MAY - 7 0000		
MAY 0 7 2008		
WATER RESOURCES DEPT		
SALEM OREGON		
	· 20	
Work started Oct 17 1859. Completed J	Dec 30	<u> 19 5</u> 9
(13) PUMP:		
Manufacturer's Name None		
- Hand and the state of the sta	***	
Type:	H.P	**************************************
Well Driller's Statement:		
This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this r	eport 15
NAME John Truman Miller		·
	ype or print	-
Address P O Box 42 Hubbard,	uregon	
Driller's well number		
Diffier's well number		
[Signed] Aller drugger	ller	
(Well Drifter)		
License No. 277 Date Dece	mber 3	Q <u>9 59</u>

John T. (Pink) Miller

DRILLING CONTRACTOR

Nelson Tribbett Well # 1



0- 3	Surface
3 - 26	The state of the s
26 - 86	Yellow sandy clay
	Grey sandy clay
86- 89	Blue clay
89- 92	Sand Bailer test estimated 100 gpm with 40 ft. drawdown
	Static level 55 ft.
92-109	Green sticky clay
109-123	Green sandy clay
_ 123-146	Grey sandy clay
146-158	Grey sticky clay
158-175	Brown sandy clay
175-182	Blue clay
182-190	Grey sandy clay
190-195	Brown sandy clay
<u>195-205</u>	Blue sandy clay
205-209	Blue sticky clay
209-235	Yellow clay
235-260	Blue clay
260-269	Broken hard sand, small gravel, and pumice (water) Bailer test
200-209	estimated 150 gpm with 40 ft. drawdown St atic level 80 ft.
269-279	Blue clay
279 - 282	Sand Bailer test estimated 150 gpm with 35 ft. drawdown
219-202	
000 271	Static level 65 ft.
282-314	Brown sandy clay
314-316	Blue clay
316-321	Coarse sand and small gravel Pump test on this sand and 279 to
	282 sand (combined) 200 gpm until clay shut water off
	Static level 65 ft.
321-335	Brown sandy clay
33 <i>5</i> - 34 <i>5</i>	Blue clay
345-359	Conglomerate clay (blue, green, and yellow)
3 59-362	Red sand with water 40 gpm Static level 100 ft.
362-388	Green clay
388-400	Broken clay (yellow and blue)
400-405	Grey sandy clay
405-420	Conglomerate clay (yellow, blue, and grey)

Malson Antino

John Tourney Topille

RECEIVED

MAY 07 2008

WATER RESOURCE (P)
SALEM, ORECO