Creace on 97045 Bearing and distance from section or subdivision corner Not Well: (3) TYPE OF WELL: (4) PROPOSED USE (check): Domestic EX Industrial Other integration By Treat I and procedure in Item 12. (11) WATER LEVEL: Completed well. Domestic EX Industrial Other integration By Treat III Other integration By Test Well	NOTICE TO WATER WELL CONTRACTOR 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 WEL CLAC STATE OF (Please type) (Please type	OREGONIX ECEIV State Well No. e or print) bove this line) OCT 191976	<u>3</u> 5,	1E	-14 ab
Hame Rohert R. Samuels Concernen.9704 Address 21195 South End Rd. Oregon City Concernen.9704 (2) TYPE OF WORK (check): Anandan City New Well Descending 22: Reconditioning Descending 22: New Well Descending 22: Recondition or multiple and distance from section or multiple and multiple a	(1) OWNER:	(10) LOCATION OF WELL			
Address 21195 South End Ed., Oregon City (2) TYPE OF WORK (check): Seconditions () Abandon () New Well () Despening D: Recorditions () Abandon () Baring and distance from section or subdivision corner (3) TYPE OF WELL () (4) PROPOSED USE (check): (3) TYPE OF WELL () (4) PROPOSED USE (check): Data Despecing D: Neered () Data Despecing D: Neered () NOIL9 Diam. from fit to fit () Gag Threaded () NOIL9 Diam. from fit to fit () Gag Threaded () Pief Ortation used Performation: NOIL9 Diam. from fit to fit () Gag Threaded () Noil performations from fit to fit () Gag The fit () Gag Pief Ortation used Stati formation: fit () fit () SCREENS: Neile contractions from fit to fit () Gag Threaded Ne. C(1) SCREENS: Neil screen installed () Ves 20%0 Name fit outer () Gala well () Use 1111100 Statistic set () Direct, 111100 Statistic set form fit () fit () Statistic () Use 10%1 Statistic set () Direct, 111100 Statistic set () Direct, 12, 12 Northeat () 12, 12 Opertonations from fit () fit () Statistic () Direct, 12, 22 Statistic () Direct, 12, 23 Statis contervalue from m			mber 7	6	9770
Consigner, 0.2045 Very PLC Despensing TN New Well Despensing TN Very Normannet, describe material and procedure in item 12 (3) TYPE OF WELL Densetie (2) industrial (3) CASING (INSTALLED: Threaded (3) TYPE OF Martinos: The data of					
(2) TYPE OF WORK (check): (3) TYPE OF WELL (3) TYPE OF WELL (4) PROPOSED USE (check): (3) TYPE OF WELL (5) TYPE OF WELL (4) PROPOSED USE (check): (1) WATER LEVEL: Completed well. Dept at which were was first found in the material and presenter in the inter were was first found internation presenter with the internation of the internation of the internation of the international equifer presenter with a from fit to fit of fit of the internation of the internatinter of the internation of the internatinter					W.M.
If abandonment, describe material and procedure in Item 12 (1) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found (3) CASING INSTALLED: Threaded □ Welded □ Attestap pressure Da. per square inch. Date 1 (4) PROPOSED USE (check): Depth at which water was first found The square inch. Date 1 (5) OLS TYPE OF WELL: Threaded □ Welded □ Attestap pressure Da. per square inch. Date 1 (5) OLS TYPE OF WELL: The first of first one firs	(2) TYPE OF WORK (check):	Bearing and distance from section or subdivisi	on corne	er	······································
(3) TYPE OF WELL: (4) PROPOSED USE (check): Rotary B Driven Densitie C Industrial D Municipal C Intraction D: Test Well _ Other (3) CASING INSTALLED: Threaded D Winded D Intraction D: Test Well _ Other Date (3) OND Plan. from ft to Date (3) TYPE OF WELL: (4) PROPOSED USE (check): Date (3) CASING INSTALLED: Threaded D Winded D Artesta pressure Ins. per squares inch. Bate (3) OND Plan. from ft to Gage (7) DAM from ft to ft Gage (7) PERFORATIONS: Perforations from ft to ft for (7) SCREENS: Well screen installed? □ Yes UPNO Marmfattater Marmfattater	New Well Deepening X Reconditioning Abandon				
(3) TYPE OF WELL: (4) PROPOSED USE (check): Cable Domestic B; Industrial D Municipal D Cable Domestic B; Industrial D Municipal D Cable Domestic B; Industrial D Municipal D Virge D Born from ft to	If abandonment, describe material and procedure in Item 12.				
Totage Derive all Domestic B: Industrial D Municipal Derive all mains was infolded Date Bored Erigation D; Test Well Other Date Date <td>(3) TYPE OF WELL: (4) PROPOSED USE (check):</td> <td colspan="3">(11) WATER LEVEL: Completed well.</td> <td></td>	(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.			
Cable Josted Dometric IX industrial Municipal Static lavel 222 The blow land surface. Date [0 - 1] (7) CASING INSTALLED: Threaded Welded NUMBED Diam, from ft to ft Gage "Diam, from ft to ft Gage "Period ID Strate Color, fexture, grain size and structure of maletic penetrations in drow thicknose principal sector-bearing all proteins of state and hubble color, fexture, grain size and structure of maletic penetrations in drow thicknose principal sector-bearing all proteins in the internation of state will contain the internatin	Rotary M Driven	Depth at which water was first found	·		ft.
P) CASING INSTALLED: Threaded Weided NOR_9 Diam. from ft. to ft. Gage '' Diam. from ft. to ft. ft. Gage '' Diam. from ft. to ft. to '' Diam. perforations from ft. to ft. to '' Stee of parforations from ft. to ft. to '' Stee of parforations from ft. to ft. to '' Stee of parforations from ft. to ft. to '' Stee of parforations from ft. to ft. to '' Stee of parforations from ft. to ft. to '' Stee of parforations from ft. to ft. to '' Stee of parforations from ft. to ft. to '' Stee of parforations from ft. to ft. to	Cable	Static level 222 ft. below land s	urface.	Date] (<u>-11-</u> 76
None plan. from ft. 6 age " Dam. from ft. 6 if. Gage " Dam. from ft. 6 if. f		Artesian pressure lbs. per squar	e inch.	Date	
INDUP Diam. from ft. to ft. Gage		(12) WELL LOG: Diameter of well h	elow ca	sing	
Diam. from ft to ft Gage '' Diam. from ft to ft ft '' Diam. from ft to ft '' Diam. in. by in. '' Diam. perforations from ft. to '' Diam. ft. to ft. '' Diam. perforations from ft. to '' Diam. ft. to ft. '' Diam. perforations from ft. to '' Diam. ft. to ft. '' Diam. Stot size Set from ft. to '' Diam. ft. to ft. ft. to ft. '' Diam. ft. to ft. ft. ft. '' Diam. St		1		-	
Data Data Data Data Data (N) PERFORATIONS: Perforato: Image: Control of	-				
Size of perforations in. by in. getorations from ft. to ft. (7) SCREENS: Well screen installed [] Yes EPNo Manufacturer's Name Rock., basalt., green, hrd. 291 309 Rock., basalt., green, hrd. 312 334 Ja5 Poeck., basalt., green, hrd. 312 334 Ja5 Rock., basalt., green, hrd. 369 373 Rock., basalt., green, hrd. 369 373 Rock., basalt., green, hrd. 369 373 Rock., basalt., green, hrd. 422 43 Rock., basalt., green, hrd. 312 334 Sof sreen, soft Rock., basalt., green, hrd. 312 334 Sof sreen, soft Rock., basalt., green, hrd. 312 373 Soft sreen, soft Rock., basalt., green, hrd. 312 373 Rock. basalt., green, hrd. 312 373<	DEDEODATIONS.	and show thickness and nature of each stratur with at least one entry for each change of format	n and a tion. Rep	quifer pe ort each	enetrated, change in
perforations from ft. to ft. matufacturer's Name Skyles Kell J Drilling Assalt, green, hrd. 291 309 Matufacturer's Name Skyles Kell, areen, hrd. 312 334 Bock, basalt, green, hrd. 312 334 Type Model No. Bock, basalt, green, hrd. 312 334 Bam. Stot sze Set from ft. to Was a pump test made? Yes TNo. Hyss. by whom? Rock, basalt, green, soft 369 373 Rock, hasalt, hlck., infd. ft. drawdown after brs. Rock, hasalt, hlck. inft, fr.ct. 4.22 439 Rock, hasalt, prev, hrd. 432 451 Soft Soft Paler test gal/min. with ft. drawdown after </th <td>Type of perforator used</td> <td>MATERIAL</td> <td>From</td> <td>То</td> <td>SWL</td>	Type of perforator used	MATERIAL	From	То	SWL
perforations fromft toftperforations fromft. toftmember of pounds of bentonite used in well sealft. toft(7) SCREENS:Well screen installed?Ves EPNoManufacturer's NameRock, hasalt, green, hrd. 291 309ftManufacturer's NameRock, hasalt, green, hrd. 312 334Jam.Slot sizeSet fromSlot sizeSet fromft. toJiam.Slot sizeSet fromSlot sizeSet fromft. toJiam.Slot sizeSet fromJam.Slot sizeSet fromJam.Total *1Air Rotary 320Total *1Air Rotary 320208 *1Paler testgal, min. with ft. drawdown afterJameter of well fore to bottom of sealin.Jameter of well bore to bottom of se	Size of perforationsin. byin.	Original well drilled by			
perforations from ft. to ft. manufacturers Name Rock, hasalt, grey, hrd. 268 291 22; (7) SCREENS: Well screen installed? □ Ves EPNo Rock, hasalt, green, hrd. 201 309 Manufacturers Name Rock, hasalt, green, hrd. 212 324 Diam. Slot size Set from ft. to Diam. Slot size Set from ft. to Diam. Slot size Set from ft. to Manufacturer's Name Rock, hasalt, green, hrd. 312 334 345 Dam. Slot size Set from ft. to Manufacturer's Name Rock, hasalt, green, hrd. 312 334 345 Rock, hasalt, green, soft 353 369 Rock, hasalt, green, hrd. 369 373 Rock, hasalt, green, hrd. 369 373 Rock, hasalt, green, hrd. 369 373 Rock, hasalt, green, hrd. 375 391 Rock, hasalt, green, soft 375 200 Was a gal/min. with ft. drawdown after hrs. Rock, hasalt, greey, hrd. 361 422 439 Rock, hasalt, greey, hrd. A51 Rock, hasalt, greey, hrd. 361 422 439 Was a drive wile or beint artesian flow encountered ft. Rock, hasalt, greey, hrd. 361 10					
(7) SCREENS: Well screen installed? □ Yes IPNO Rock, basalt, green, brd 291 309 Manufacturer's Name	perforations from ft. to ft.				
(1) SCHELNS: Well screen installed? Yes TPNo Manufacturers Name Rock, basalt, green, soft 309 312 Type Model No. Diam. Slot size Set from Slot size Set from ft. to Diam. Slot size Set from ft. to Mass a pump test made? Dyes from it s amount water level is lowered below static level Rock, basalt, green, hrd. 369 373 Rock. Dasalt, green, soft 379 Frot. Scock, basalt, green, hrd. 375 200 Was a pump test made? Yes from it ft. drawdown after hrs. Rock, basalt, prey, hrd. 375 391 Rock, basalt, prey, hrd. 375 391 Rock, basalt, prey, hrd. 432 (21) Paler test gal/min. with ft. drawdown after hrs. Rock, basalt, prey, hrd. 432 (21) Pack, basalt, prey, hrd. 432 (21) Rock, basalt, prey, hrd. 432 (21) Rock, basalt, prey, hrd. 432 (21) Paptent est material u	perforations from ft. to ft.			291	223
Manufacturer's Name Rock, basalt, green, soft 309 312 Type Model No. Diam. Slot size Stot size Set from fit fit Diam. Slot size Stot size Set from fit fit Diam. Slot size Stot size Set from fit fit Diam. Slot size Stot size Set from fit fit Diam. Slot size Stot size Set from fit fit Main Mith fit fit Rock, basalt fit Rock, basalt </th <td>(7) SCREENS: Well corean installed I Var Thomas</td> <td></td> <td>291</td> <td>309</td> <td></td>	(7) SCREENS: Well corean installed I Var Thomas		291	309	
Type Model No. Diam Slot size Set from ft. to ft. Bian Slot size Set from ft. to ft. Bian Slot size Set from ft. to ft. Biance Set size Diameter of well set Set size Set size Set size Baller test gal/min. with ft. drawdown after hrs. ft. Seck. basalt. dravel. dish. brvm 451 Acck. hasalt. blck. soft. frot. 422 A39 Rock. basalt. corey. hrd. 432 51 Baller test gal/min. with ft. drawdown siter hrs. Rock. basalt. corey. hrd. 432 431 Material used ft. Mock. basalt. corey. hrd. 432 431 Well seale				312	
Diam. Slot size Set from ft. to ft. ft. to ft.					
Diam Site size Set from ft. to nt. Diam Site size Set from ft. to nt. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Max a pump test made? Yes TNO. If yes, by whom? Rock, basalt, green, hrd. 369 373 Was a pump test made? Yes TNO. If yes, by whom? Frct. water 975 200 Air Rotary 320 Total * " Rock, basalt, greey, hrd. 375 391 Air Rotary 300 208 * 1 " Rock, basalt, blck., hrd. 391 422 Rock, basalt, greey, hrd. 375 391 Rock, basalt, prey, hrd. 375 391 Bailer test gal./min. with ft. drawdown after hrs. Rock, basalt, prey, hrd. 422 436 Well seal-Material used go.m. " Rock, basalt, greey, hrd. 451 468 100-12 Well seal-Material used go.m. " Rock, basalt, greey, hrd. 375 200 Well seal-Material used go.m. " Bailer well was postructed inder my direct supervision for well was opastructed inder my direct supervision for well was opastructed under my d			4		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes TNN if yes, by whon? Main and the standard of the state is a pump test made? Yes TNN if yes, by whon? Main and the standard of the state is a pump test made? Yes TNN if yes, by who? Main and the standard of the state is a pump test made? Yes the state is pump test made? Yes the pump test made? Yes the state is pump test made?<	· · · · · · · · · · · · · · · · · · ·	Rock, basalt, green, hrd.			·
(b) Willing TESTS: iowered below static level iowered below static level iowered below static level Was a pump test made? I ves, fixe, by whom? Iowered below static level iowered below is in the static levelowered bel					
Was a pump test made? Yes The Mo H yes, by whom? Frct. water 975 200 Mair Rotary 320 Total " " Rock, hasalt, grey, hrd. 375 391 Air Rotary 320 Total " " Rock, hasalt, blck. acdt, frdt. 422 439 Bailer test gal.min. with t. drawdown after " Rock, hasalt, blck. acdt, frdt. 422 439 Bailer test gal.min. with t. drawdown after " Rock, hasalt, crey, hrd. 436 451 Bailer test gal.min. with t. drawdown after " Rock, hasalt, crey, hrd. 436 451 Bailer test gal.min. with t. drawdown after " Rock, hasalt, crey, hrd. 436 451 Bailer test gal.min. with t. drawdown after ms. Rock, hasalt, crey, hrd. 436 451 Soft Rock, basalt, crey, hrd. 437 451 100 1	(8) WELL TESTS: Drawdown is amount water level is lowered below static level				
d: gal/min. with ft. drawdown after hrs. Bock, basalt, grey, hrd. 375 391 Air Rotary 300 208 " " Rock, basalt, blck, hrd. 391 422 Air Rotary 300 208 " " Rock, basalt, blck, hrd. 391 422 Bailer test gal/min. with ft. drawdown after hrs. Rock, basalt, blck, hrd. 391 422 Bailer test gal/min. with ft. drawdown after hrs. Rock, basalt, reddish, brum 430 251 Prestan flow gpm. Soft Rock, basalt, reddish, brum 430 251 Weisseled from land surface to ft. Bock, basalt, reddish, brum 468 190 Well sealed from land surface to ft. Diameter of well bore bolow seal ft. Diameter of well bore bolow seal ft. Number of sacks of cement used in well seal sacks sacks Brand name of bentonite used in well seal sacks Brand name of bentonite ft. Material used adrive shoe used? Yes SINO Size: location ft. Mater Well Contractor's Certification: This wel	Was a pump test made? [] Yes TENo If yes, by whom?			375	200
Air Rotary 300 208 " 1 " Air Rotary 300 208 " 1 " Bailer test gal.min. with ft. drawdown after hrs, testan flow g.p.m. Rock, basalt, orey, hrd. 433 451 Air Rotary 300 g.p.m. Rock, basalt, orey, hrd. 433 451 Air restan flow g.p.m. Rock, basalt, orey, hrd. 433 451 Air restan flow g.p.m. Rock, basalt, orey, hrd. 433 451 Yaperature of water Depth artesian flow encountered fl. Mork started 9-16 15 76 completed 10-12 19 (9) CONSTRUCTION: See Original Log Date well drilling machine moved off of well loo-12 19 Well seal-Material used in. Diameter of well bore to bottom of seal in. in. Number of sacks of cement used in well seal in. sacks Number of sacks of bentonite used in well seal sacks sacks Brand name of bentonite ibs./100 gals. Was a drive shoe used? I Yes SI NO Size: location ft. Type of water? depth of strata Method of sealing strata coff Gepth of strata Was well gravel packed? I Yes GLNO Size of gravel: Was well gravel packed? I Yes GLNO Size of gravel: Was well gravel packed? I Yes GLNO Size of gravel: <td>gal./min. with ft. drawdown after hrs.</td> <td></td> <td>375</td> <td></td> <td></td>	gal./min. with ft. drawdown after hrs.		375		
Air Rotary 300 208 " 1 " Bailer test gal/min. with ft. drawdown after hrs, and the search of the search	Bir Rotary 320 Total " 1 "		391	422	
Bailer test gal./min. with ft. drawdown after hrs. Priestan flow g.p.m. AGR		Rock, basalt, blck, soft, fre	± 42	2 439)
Testian flow g.p.m. Apperature of water Depth artestan flow encountered ft. (9) CONSTRUCTION: See Original Log Well seal-Material used Work started 9-16 19 76 completed 10-12 19 Well seal-Material used Diameter of well bore to bottom of seal Diameter of well bore below seal		Rock, basalt, grey, hrd	<u>43</u>	251	
Image: Apperature of water Depth artesian flow encounteredft. (9) CONSTRUCTION: See Original Log Well seal-Material used ft. Well seal-Material used ft. Well seal-Material used ft. Well seal-Material used ft. Diameter of well bore to bottom of sealin.		Rock, basalt, reddish, brwn			
(9) CONSTRUCTION: See Original Log Well seal-Material used Well seal-Material used Well sealed from land surface to Diameter of well bore to bottom of seal Diameter of well bore below seal in. Diameter of well bore below seal in. Number of sacks of cement used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water Number of sacks of cement used in well seal Sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water Number of sacks a drive shoe used? Yes xEI No Plugs Size: location ft. Did any strata contain unusable water? depth of strata Method of sealing strata off Was well gravel packed? Yes Size of gravel: Was well gravel packed? Yes Size of gravel:				1.68	
Well seal—Material used	The perturbed water Depth artestan now encountered ft.				
Well sealed from land surface to ft. Diameter of well bore to bottom of seal in. Diameter of well bore below seal in. Number of sacks of cement used in well seal sacks Brand name of bentonite sacks Brand name of bentonite ibs./100 gals. Was a drive shoe used? Yes Size i location Type of water? depth of strata Method of sealing strata off Size of gravel: Was well gravel packed? Yes Size of gravel:	(9) CONSTRUCTION: See Original Log	Date well drilling machine moved off of well		10-12	2 19 76
Well sealed from land surface to ft. Diameter of well bore to bottom of seal in. Diameter of well bore below seal in. Diameter of well bore below seal in. Number of sacks of cement used in well seal sacks Brand name of bentonite sacks Of water Ibs./100 gals. Was a drive shoe used? Yes Y3 No Type of water? depth of strata Method of sealing strata off Size of gravel: Was well gravel packed? Yes Size of gravel:	Well seal-Material used	Drilling Machine Operator's Certification:			
Diameter of well bore to bottom of seal in. Diameter of well bore below seal 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 Ibs./100 gals. Was a drive shoe used? Yes SI NO Plags Size: location ft. Did any strata contain unusable water? Yes SI NO Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes Size of gravel: (Water Well Contractor) Was well gravel packed? Yes Size of gravel: (Water Well Contractor)		This well was constructed under my	direct	super	vision.
Diameter of well bore below seal		best knowledge any belief.	apove a	are true	to my
Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite sacks Mumber of pounds of bentonite per 100 gallens sacks of water lbs./100 gals. Was a drive shoe used? Yes SINO Prive of water? Yes SINO Type of water? depth of strata Method of sealing strata off filling strata off Was well gravel packed? Yes SI NO Size of gravel: Yes Size of gravel:		[Signed] two filed I			
Brand name of bentonite		(Drilling Maching Operator)			
Number of pounds of bentonite per 100 gallons Water Well Contractor's Certification: Of water Ibs./100 gals. Was a drive shoe used? Yes SINO Plugs Size: location ft. Did any strata contain unusable water? Yes SINO Type of water? depth of strata Method of sealing strata off Method of sealing strata off Was well gravel packed? Yes Size of gravel:	Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No			.7
Number of pounds of bentonite per 100 gallons of water Ibs./100 gals. Was a drive shoe used? Yes E No Plugs Did any strata contain unusable water? Yes E No Type of water? depth of strata Method of sealing strata off Method of sealing strata off Was well gravel packed? Yes E No Size of gravel: Size of gravel:	Brand name of bentonite	Water Well Contractor's Contification.			
Was a drive shoe used? I Yes E No Plugs Size: location ft Was a drive shoe used? I Yes E No Plugs Size: location ft Did any strata contain unusable water? I Yes F. No Size: location ft Type of water? depth of strata Method of sealing strata off Name Size of gravel: Was well gravel packed? I Yes E No Size of gravel: (Signed] Water Well Contractor)	Number of pounds of bentonite per 100 gallons		tio	A 42-1	
Did any strata contain unusable water? Yes \$5,No Type of water? depth of strata Method of sealing strata off Address Was well gravel packed? Yes \$5,No		true to the best of my knowledge and beli	ef.	a this r	eport is
Type of water? depth of strata Method of sealing strata off Address 399 S.E. Walnut, Canby, Cre., 9701 Was well gravel packed? [] Yes [] No Size of gravel: [Signed] Water Well Contractor)		Name <u>S & M Drilling & Supply, Inc.</u>			
Method of sealing strata off		(Person, firm or corporation)	- (Ty	pe or prin	it)
Was well gravel packed? [] Yes [] No Size of gravel: [Signed] [Muture Well Contractor)			ov C	re.,9	1013
(full full of the second of th		[Signed] / Nalta Mase	-		
Gravel placed from ft. to ft Contractor's License No Date 10-12 19.	Was well gravel packed? [] Yes J No Size of gravel:	(Water Wen Contra			
	Gravel placed from ft. to ft.	Contractor's License No	10	-12	, <u>19. 7</u> 6
(USE ADDITIONAL SHEETS IF NECESSARY) SP*45656-	(USE ADDITIONAL SH				*45656-119

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NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be WATER WEL	L REPORT	2	1,	-14
filed with the STATE ENGINEER, SALEM, OREGON '97310 within 30 days from the date of well completion. '97310 O O O Not write at	e or print)	/		•
(1) OWNER: Page 2 - Continued	(10) LOCATION OF WELL:			. <u></u>
Name Robert R. Samuels	County Driller's well nu	mber		
Address	34 34 SectionT.	R.		W.M.
	Bearing and distance from section or subdivisi	on corne		
(2) TYPE OF WORK (check):	""			
New Well 🗌 Deepening 🗍 Reconditioning 🔲 Abandon 🗋				
f abandonment, describe material and procedure in Item 12.	(11) WATED I EVEL Completed	_11		
3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed w	en.		-
Potamy D Driven D	Depth at which water was first found			ft.
able 🗍 Jetted 🗍 Domestic 📋 Industrial 🗋 Municipal 🗍	Static level ft. below land s	urface.	Date	
ug 🗍 Bored 🗋 🔤 Irrigation 🗍 Test Well 🗌 Other 🗌	Artesian pressure lbs. per squar	e inch.	Date	
5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well h	elow ca	sing	
"Diam. fromft. toft. Gage	Depth drilled ft. Depth of compl	eted we	1	ft.
" Diam. from	Formation: Describe color, texture, grain size a and show thickness and nature of each stratum	n and a	quifer pe	enetrated,
6) PERFORATIONS: Perforated? Ves INO.	with at least one entry for each change of forma position of Static Water Level and indicate prin			
Type of perforator used	MATERIAL	From	То	SWL
Size of perforations in. by in.	Rock, basalt, blck, , hrd, sm	<u>5 468</u>	·	
ft. to ft.	Ouartz		484	
ft. to ft.	Rock, basalt, reddish brwn	484	495	ļ
	Rock, basalt, grey, hrd.	495	536	
7) SCREENS: Well screen installed?	Rock, basalt, blck., hrd w/	536		200
	Seams, Rock, red		552	
fanufacturer's Name	Rock, basalt, blck.hrd	552	581	
ype Model No. Diam. Slot size ft. toft.	Rock, basalt, grey, hrd	581	619	200
Diam	Rock, basalt, burnt, soft	619	630	
Main, Slot size	Rock, basalt, blck.hrd.	630	677	
8) WELL TESTS: Drawdown is amount water level is lowered below static level	Rock, basalt, blck.hrd.	677	600	<u> </u>
	Lrge., crevice, water	- OC	686	
Vas a pump test made? 🗌 Yes 🗋 No If yes, by whom?	Rock,lava,red,soft Pourus,water	686	698	<u> </u>
ld: gal./min. with ft. drawdown after hrs.	Rock, basalt, grev, hrd.	698	1	222
р ^д " " "	ROCK, DASALC, Grey, IIIO.	030	1/00_	
<i>II II II II II</i>	· · · · · · · · · · · · · · · · · · ·		<u> </u>	
ailer test gal./min. with ft. drawdown after hrs.				
tesian flow g.p.m.				
emperature of water Depth artesian flow encountered ft.	Work started 19 Complete	ed		19
9) CONSTRUCTION:	Date well drilling machine moved off of well			19
	Drilling Machine Operator's Certification:			
Vell seal-Material used		direc	t supei	rvision.
Vell sealed from land surface to	This well was constructed under my Materials used and information reported	above	are tru	e to my
Diameter of well bore to bottom of seal in.	best knowledge and belief.	The f	10 1	2 1070
Diameter of well bore below seal in. Jumber of sacks of cement used in well seal sacks	[Signed] Men Date 10-1.2, 19.76			
Number of sacks of cement used in well seal	Drilling Machine Operator's License No			
Brand name of bentonite				
Jumber of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:			
f water lbs./100 gals.	This well was drilled under my jurisd		nd this :	report is
Vas a drive shoe used? \Box Yes \Box No Plugs	true to the best of my knowledge and belief.			
Did any strata contain unusable water? \Box Yes \Box No	Name <u>S. S. M. Drilling</u> S. (Person, firm or corporation)	ipply	ype or pri	int)
	Address 399 S.F. Walnut St.			
Type of water? depth of strata	111- TOAA		<u>.</u>	
Iethod of sealing strata off	[Signed]///alla/Mace (Water Well Contr			
Vas well gravel packed? 🗌 Yes 🗌 No 🛛 Size of gravel:	Water Well Contr			
	Contractor's License No			