NOTICE TO WATER WELL CONTRACTOR

WATER RESOURCES DEPARTMENT. SALEMI OFEGOR 71310 within 30 days from the date

THE A PRINCIPLE	WEITHOW W	DEDA	~~
WATER	WRITE	KKPO	K'1'-

STATE OF OREGON.

(Please type or print)

State Well No.	245/18E-3500
----------------	--------------

State Permit No. WATER WESCOPPING CITY (Do not write above this line (10) LOCATION OF WELL: Name Driller's well number Address SE 4 SW4 Section Aug 35. 24 SR. Bearing and distance from section or subdivision corner New Well Deepening Reconditioning \square _ Abandon \square 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 Rotary Driven 🛛 Domestic | Industrial | Municipal | Static level ft. below land surface. Date "Date" Cable Jetted [Bored | Irrigation Test Well Other Dug Artesian pressure lbs. per square inch. Date CASING INSTALLED: 8" Threaded | Welded | (12) WELL LOG: 17 "Diam from 6 ft to 20 5 ft. Gage 12.50 Depth drilled 4467 ft. Depth of completed well" Diam. from ft. to ft. Gage Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, _____ ft. to _____ ft. Gage _____ 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 Size of perforations in. by perforations from 0 ___ perforations from _____ perforations from 3 B (7) SCREENS: Well screen installed? Yes No 41 Manufacturer's Name 120 Set from Diam. Slot size Set from 70 210 Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? The Yes Whom? Yield: gal./min. with ft. drawdown after hrs. Bailer test ADD gal./min. with ft. drawdown after hrs. Artesian flow erature of water Depth artesian flow en Work started Wa Completed Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used ... C. This well was constructed under my direct supervision. Well sealed from land surface to Diameter of well bore to bottom of seal AMATER PERCOUNCES D Materials used and information reported above are true to my best knowledge and belief - T MEALEM, OREGON [Signed] Atm J Diameter of well bore below seal ./ ... (Drilling Machine Operator) Number of sacks of cement used in well seal ... Drilling Machine Operator's License No./2 How was cement grout placed? ... 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 Did any strata contain unusable water?

Yes A No depth of strata Type of water? Method of sealing strata off Was well gravel packed? [Yes No Size of gravel: . Gravel placed from

STATE OF OREGON W

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JUL 1 7 1984

MAY 2 3 1984

WATER RESOURCES DEPT Permit No.

SALEM, OREGON

SALEM, OREGON

SALEM, OREGON

1) OWNER:	(10) LOCATION OF WELL:
Name ROLLY L. STOCKHO-77	County LARE Driller's well number
Address 37990 Gullen RD	XW4 4 Section 35 T.34 R/8 E W.M.
City SC 6 State All	Tax Lot # Lot Blk Subdivision
(2) TYPE OF WORK (check):	Address at well location: I multiple of
New Well □ Deepening □ Reconditioning □ Abandon □	The ball of the state of the st
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 and an annual that ft. Static level grad Archivelle and below land suggests below land s
Rotary Air D Driven Domestic Municipal Domestic	Artesian pressure lbs. per square inch. Date
Rotary Mud Dug Irrigation Test Well Other	mai mana a m
	Depth drilled 280 Diameter of well below casing
(5) CASING INSTALLED; Steel Plastic Welded	Formation: Describe color, taxture, grain size and structure of materials; and show
I HAMILIA I O	thickness and nature of each stratum and aquifer penetrated, with at least one entry
Diam fromft. toft. Gauge	for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
LINER INSTALLED:	
	MATERIAL From To SWL
Djam from ft, to ft, Gauge	THE PROPERTY OF THE
(6) PERFORATIONS: Perforated? ☐ Yes ♥No	AND
Type of perforator used	TOWN CIVILLY 19 26
Size of perforations in. by in.	BROWN LANA. FOUR 70 1411
ft. to	Ma cutting control
perforations from ft. to ft.	The carried come and
perforations from ft to ft.	The state of the s
(7) SCREENS: Well screen installed? Yes P No	the state of the state of the
Manufacturer's Name	- 1 1011 Sugar Sto Cattle
Type Model No.	Aut Held Held Cold and
Diam. Slot Size Set from ft. to	and double to Host suid
Diam. Slot Size Set from ft. to ft.	14 de huite The boll. 1801
Drawdown is amount water level is lowered	alrialy 1864 Sul.
(8) WELLI IESIS: below static level	
Wes a pump test made? ☐ Yes No If yes, by whom?	Charles and A control of
d: gal./min. with ft. drawdown after hrs.	1440 44 2012
The second secon	WAN # 2 2019
Air test gal/min. with drill stem at ft. hrs.	MATCO DECCHOCEC ACOT
Bailer test gal/min. with it, drawdown after hrs.	CALCOUNTED TO THE
perature of water Depth artesian flow encountered	SALEMPORTECIA
	Work started 19 19 Completed 19 19 19 19 19 19 19 19 19 19 19 19 19
(9) CONSTRUCTION: Special standards: Yes No I	Date well drilling machine moved off of well 1987
Well seal—Material used	(unbonded) Water Well Constructor Certification (if applicable):
Well sealed from land surface to ft.,	This well was constructed under my direct supervision. Materials used and information reported above are frue to my best knowledge and belief.
Diameter of well bore to bottom of sealin.	[Signed] Med Slour Date 3/16 1981
Diameter of well bore below sealin.	
Number of sacks of cement used in well seal	Bonded Water Well Constructor Certification:
-Drussing ground granted - Comment ground granted - Comment ground granted gra	Bond (number) Issued by: My Surety Company Name
The state of the s	This well was drilled under my jurisdiction and this report is true to
Was pump installed?	Name NEL SEAKCH WELL DRILL ING
Was a drive shoe used? ☐ Yes ☐ No Plugs	Address John Sommon thy LEBANINORE
Type of Water? depth of strata	Mal Xon De A
Method of sealing strata off	[Signed] Water Well Constructor
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	Date5116
Gravel placed from:	
NOTICE TO WATER WELL CONSTRUCTOR	WATER RESOURCES DEPARTMENT, SP*45292-690

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

START CARD # 138

Instructions for	combiering	tius rept	ort are on	the mst	page or th	as locus.					
(1) LAND OWNER Name Time WAVKenton Well Number						(9) LOCATION O	F WELL by lega	l description:			
Name I WE WALLEN							Latitude				
Address PO Box 12							N or S Rang	ge <u>/8 8</u>	E or W.	WM.	
	City LARSTONES UNLESSEATE OR Zip 97641						Section 9	<u>SW</u> 1/4	NW	1/4	
(2) TYPE OF							Tax Lot 2/170	LotBlo	ockS	Subdivision	
New Well	Deepening	☐ Altera	ition (repair	r/recondit	ion) 🗌 Ab	andonment		Well (or nearest addre		_	
(3) DRILL MI	ETHOD:							······································		<i>V</i> 47774	
Rotary Air		i □ Ca	ble 🗆 A	uger			(10) STATIC WAT	FD LEVEL.			
Other							-40 ful	elow land surface.		Date 6	-/-02
(4) PROPOSE	D LICE.							lb. per	square inch	Date	
Domestic		□ Indu	strial 🛭	Irrigatio	0		(11) WATER BEAT		square nen	Date	
☐ Thermal ☐	-		stock 🔲	•	••	•	(11) WATER BEAT	KING ZUNES:			
(5) BORE HO	•						Depth at which water	was first found	-72		
Special Construc				oth of Co	mpleted W	/ell. 340 t.	From	Т-	Estimated 1		T 0111
Explosives used							-72	-31 5	Estimated 2000		SWL
HOLE		· -	SEAL				1 -1/2	3/5	280	Υ	-40
Diameter From	70 ₁ N	laterial,	From	To,	Sacks or p	gunds ,			 		-
	18/2 Be	ntur	4 40	1874	265	MCKS	l——				
14" 18/2	_		 '	\vdash			1		ļ		
12" 131			-						L		
8" 315							(12) WELL LOG:				
How was seal pla	_	hod [A	В	C D	□E	Grou	ind Elevation			
MOther POL					_		Mate		From	T	
Backfill placed fr		t. to		Materia						To	SWL
Gravel placed fro		t. to	It.	Size of	gravel		Sundy To	24 20.C	<u> </u>	7	ļ
(6) CASING/L										 	ļ
Diameter	17/2/18		ge Steel	Plastic	Welded	Threaded	Brn ClA	45tonz	7_	11	-
Casing: 75	111211	14					l	·		1	ļ.,
	+	+					gray Lava	· C My SCAM	s 11	123	-40
	+ +	+									
	 		_ 🗆				Brn Clay	stone	123	129	
Liner:	+	+	ᅳ님				1				\sqcup
Drive Shoe used	Inside	Outside		П	Ш	П	BrKn L	144	129	318	
Final location of		Outside	igg Hole							<u> </u>	
(7) PERFORA	TIONS/SCI	REENS	:				Black G	ASA/T	318	340	
☐ Perforation			-							<u> </u>	
☐ Screens	Туре			Mat	erial		RECE	11/10			
	Slot			Tele/pip		•	1201	VED	4.5	Calv	
From To	size Nur			size			HIAL-O-				
					_ ⊔		JON 1. 3	2002	MA	2222	han
					□		WATER	25 (282			,,,
					🗆		SALEM OR	CON DEPT	WATER R	taguage	פ חנים
									SALE	11 0550	CM
(8) WELL TES	TS: Minim	num tes	ting time	is 1 ho	MIT		Date started 5-22	2-02 Con	npleted 3	30-6	2
	_		_		Flov	wing	(unbonded) Water Well	Constructor Certifi	cation:		
Pump	☐ Bailer		Air		☐ Artc		I certify that the worl			ration or aba	ndon.
Yield gal/min	Drawdow	n	Drift ster		_	Time	ment of this well is in co	npliance with Orego	n water supply w	ell construction	on
200+	-0		313	<u> </u>		l hr.	standards. Materials used knowledge and belief.	and information rep	orted above are ti	rue to the best	of my
							MONTOUGO BING DENCE.		WWC Nur	nber	
Signe					Signed			Date			
Temperature of wa	ater 5/	Dien	oth Artesia	n Flow F	Sound		(bonded) Water Well Co	enstructor Certifica			
Was a water analy			By whom				l accept responsibilit			bandonment v	work
Did any strata con			-			bo little	performed on this well di	ring the construction	dates reported a	hove. All wor	
Salty Muddy Odor Colored Other construction standards. This					ie is in compliance w	ith Oregon water	supply well	elief			
Depth of strata:	•							<i></i>	✓ WWC Nun	nber 157	48
							Signed Dave	V Ll (vol		ate 6-1	-02
											

F. 6 T- 10604

WATER SUPPLY WELL REPORT

WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.						i form.		WELL I.D. # START CAR				
(1) LAND OWNER ArKentin Well Number Name I'M WArKentin Address POBOX 12 CityChristmas Valley State DR Zip97641 (2) TYPE OF WORK						Township	NOF WELL by lega Latitude SS N or S Ran SW 1/4 Lot Blo	ge /8 E NW sckS	Eor W. 174 Subdivision _	WM.		
New Well ■ Deepening Alteration (repair/recondition) Abandonment						(10) STATIC V	s of Well (or nearest addre					
[] Other							Artesian pressu	ft. below land surface. ireth. per EARING ZONES:		Date	26-0e 	
(5) BO	RE HO Constructes used HOLE	tion appr	NSTRUC roval ∐ Ye	s Mo Dep e SEAL	oth of Cor Am	npicted We	ıı <u>490</u> ft.	Depth at which wa	To To	Estimated		SWL
	340			CA Ous						_		
How was	•		Method		IB 🗆 C	, 🗆 D	ПE	(12) WELL LO	G: Ground Elevation			
Backfill	placed fo	om	ft. to					N	/aterial	From	To	SWL
			ft. to	fi.	Size of g	ravel		Plack	Basielt	2/40	200	
(6) CAS		INER:		auge Steel	Plastic	Welded	Fhreaded	BIACK	Basielt	340	355	
('asing:_		+						BrKn	gray LAUA	355	390	
- -								BFKn	lock cong/	390	490	
			e [] Outsid	[.] [.] de [.] None	[.]							
		shoc(s)_	SCREEN	<u></u>					CEIVED		CE	VED
	rioration											E Sus Just
[] Sc	reens	Slot	Туре		Mate			1 1	UL 0 8 2002		MAR 3	2010
From	To		Number	Diameter	size	Casing	Liner	WATER S/	RESOURCES DE LLEM, OREGON	WALL	REGOU	CES DEP SGON
(8) WE	LLTE	STS: M	linimum 1	testing tim	e is 1 ho	ur Flow	rin u		24-02 Co		25-0	2
l d Pur	mp	□ Ba	iler	🔀 Air		☐ Artes			Well Constructor Certify work I performed on the		ration, or aba	ndon-
	gal/min	Dra	wdown	Drill ste	m at		hr.	ment of this well is	in compliance with Orego	яı water supply w	ell constructi	on
560	<i>).</i> /			standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number								
~ 10					Signed	ull Constructor Cuntin)ate				
Was a wa	iter analy strata coi	ysis done ntain wat	? LJYe er not suita	Depth Artesis s By whot ble for inten] Colored	mded use?			I accept respons performed on this w performed during the construction standar	ell Constructor Certifica ibility for the construction will during the construction is time is in compliance with the total right construction is true to the construction.	on, alteration, or a or dates reported a with Oregon water the best of my kno	bove. All wor supply well swiedge and b	rk selie£
Depth of	strata: _							Signed Da	vil f Ku	MWC Nur	nher 13 Date 6-2	7-02

File T. 10604	• •
STATE OF OREGON	101102
WATER SUPPLY WELL REPORT (as required by ORS 537.765)	LAKE WELLID. #1 47473
Instructions for completing this report are on the last page of this form.	51487 START CARD 157570
	(9) LOCATION OF WELL by legal description:
owner: Well Number Well Number	County 4/6 Latitude Longitude
the POBOLIA	Township 255 N or S Range 186 E or W. WM.
OChrestmas Unitersian DR Zigithell	Section 9 SW 1/4 NW 1/4
) TYPE OF WORK	Tax Lot 2/00 Lot Block Subdivision
New Well December Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)
DRILLMETHOD: Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
ужишуна <u>П</u> кишуна <u>П</u> сын Плада	
PROPOSED USE:	-40 ft. below land surface. Artesian pressure lb. per square inch. Date
Domestic Community Industrial Industrial	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	· ·
5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
pecial Construction approval 🗌 Yes 🜠 No Depth of Completed Welt 🥌 Sr. ixplosives used 📋 Yes 🔀 No Type Amount	From To Estimated Tope Internal SWIP In
HOLE SEAL	Trous to Estimate The Property of the Property
inneter From To Material From To Sacks or possible	1 24
Mindesturbed	MAR 9 2 20 0
2" 490 565	WATER RECOURCES
Construction of the Constr	CVENT COLOR
fow was seal placed: Method A B C D E	Ground Elevation UNCERN, OPTO CON
ackfull placed from ft. to ft. Material	Material From To SWL
ravel placed from ft. to ft. Size of gravel	
6) CASING/LINER:	Brien Laure Rock 490 525
Diameter From To Gange Steel Plastic Welfed Threaded	BIK SAN 625 540
lasing:	BIK SAN 625 540
	BTKN LOUR ROCK 540 565
ner:	
inal location of shoe(s) PERFORATIONS/SCREENS:	Theory The last
PERFURATIONS/SCREENS: Perforations Method	KECEIVED H 4 03
Screens Type Material	m s ms
Shot Tele/pape From To star Number Dismoter size Casing Liner	APR 0 6 2004
	WATER RESOURCES DEPT C 2 201
	SALEM, OFICOTO
WELL TESTS: Minimum testing time is 1 hour	Date started 4-3-04 Completed 4-3-04
Flowing	(unbonded) Water Well Constructor Certification:
Pump Bailer Arterian	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.
Yield gal/min Drawdown Drill stem at Time 7 00 + ~ 40 560 1 hr.	Materials used and information reported above are true to the best of my knowledge and belief.
In.	WWC Number
	Signed Date
emperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Vas a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
oid any strata contain water not sultable 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 belief. WWC Number
Depth of strain:	WWC.NEMPORT / J. 696
Spin of suma.	Signed Down 4 Kur Date 4-5-04

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report		
WATER WEI	LL REPORT $^{\wedge}$	-11 1
WATER RESOURCES DEPARTMENT, STATE OF	OREGON State Well No.	245/18E-35cd
SALEM, OREGON 97310 with 10 gays from the date (Please type		o
of well completion. (Do not write all WATER RESOURCES DEPT	nove ring line) At 1/1/2	
MARKET AND	l l	2092
	(10) LOCATION OF WELL:	
Address 37990 Killiam Rd	County Jak Driller's well nu	
Scar Overen & 17374	5E 3 SW 4 Section 35 T.24 S	R. / 8 W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	on 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 we	ell.
Determine D. Determine D.	Depth at which water was first found	tt.
Cable		urface. Date way 30
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square	inch. Date
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well b	12" 8"
7 Diam from 0 ft. to 205 ft. Gage 250.	Depth drilled 462 ft. Depth of comple	4 .
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size a	7
" Diam, from	and show thickness and nature of each stratur	n and aquifer penetrated
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 change in sipal water-bearing strata.
Type of perforator used	MATERIAL	From To SWL
Size of perforations in. by in.	Chak send	335 342 1
perforations from ft. to ft.	Theen claration	342 367 10
perforations from ft. to ft.	had roll	367 386-19
perforations from ft. to ft.	crews with dulgend	386 387/
(7) SCREENS: Well screen installed? ☐ Yes ☐ No	hart gray breet	389 440 -53
Manufacturer's Name	Direction of the same	1144 207 - 13
Type Model No	Commander level	457 459
Diam, Slot size Set from ft. to ft.	very hand gray threat	459 462 - 3
Diam Slot size Set from ft. to ft.		92
(8) WELL TESTS: Drawdown is amount water level is		
lowered below static level	12"h. 1 1291	RECEIVE D
Was a pump test made? Yes No If yes, by whom?	12 162 16 12 1	
Yield: gal./min. withft, drawdown after hrs.		MAR \$ 2 2010
		14147.00
		WATER RESOURCES DEPT
Bailer test 400 gal./min. with ft. drawdown after hrs.		SALEM, OREGON
Artesian flow g.p.m.		21 21 22
perature of water Depth artesian flow encounteredft.	Work started may 26 19 7 9 Completes	d May 3/ 1979
(9) CONSTRUCTION:	Date well drilling machine moved off of well	mfy 31 19 79
Well seal-Material used Ceme	Drilling Machine Operator's Certification:	
Well sealed from land surface toft.	This well was constructed under my Materials used and information reported	direct supervision. above are true to my
Diameter of well bore to bottom of sealin.	best knowledge and belief.	1 1 7-
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	Date frame, 19/9
Number of sacks of cement used in well seal	Drilling Machine Operator's License No	1302
How was cement grout placed?		<u> </u>
	Water Well Contractor's Certification:	
	This well was drilled under my jurisdic true to the best of my knowledge and beli	
Was a drive shoe used? Yes Wo Plugs Size: location ft.	Name Six C P. alans)
Did any strata contain unusable water? Yes No	(Person, firm or corporation)	(Type or print)
Type of water? depth of strata	Address 11 3 1307 122	(Achora ove
Method of sealing strata off	[Signed] Tyl R. Chame	17123
Was well gravel packed? Tyes Ano Size of gravel:	(Water Well Contra	ctor)
Gravel placed from	Contractor's License No. 6.9. Date	ine , 1979

WATER WELL REPORT STATE OF OREGON W

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CES DESTAIRANTESOURCES DEPT

SALEM OPPOSIT

MAY 2 3 1984

E ve la	WATER RESOURCE SALEM, ON
<u> </u>	

SALEM, OREGON

(1) OWNER:	(10) I OCATION OF HERE
R. R. T.	(10) LOCATION OF WELL:
Address 3 7990 Hiller RD	County LAKE Driller's well number
73	AM 4 Section 13 T.345 R /8 W.M.
Out Of the	Tax Lot # Lot Blls Subdivision
(2) TYPE OF WORK (check):	Address at well location: NE of Christia Chy Cle
New Well Deepening Reconditioning Abandon Abandon Abandon IB	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found ft.
	Static level ft. below land surface. Date
Rotary Air 2 Driven	Artesian pressure lbs. per square inch. Date
☐ Bored ☐ Thermal: _ Withdrawal ☐ Reinjection ☐	(12) WELL LOG: Diameter of well below casing
(5) CASING INSTALLED: Steel Plastic	Depth drilled 18/1 ft. Depth of completed well ft.
(5) CASHNG INSTALLED: Steel	Formation: Describe color, texture, grain size and structure of materials; and share
"Diam fromft. Gaugeft.	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
"Diam from ft Gauge	and indicate principal water-bearing strata.
LINER INSTALLED:	MATERIAL From To SWL
ft. Gauge	\$ AND RPAINN A 11
	BRAVIANA DACK 1179
(6) PERFORATIONS: Perforated? Yes Property and Property	Did ARRAGINE WIR 10 1%
Type of perforator used Size of perforations in. by in.	BROWN I DUD RACK 9/ 111
	BROWN CINDERSTUNEDI IIL
perforations from	GRAVIAVA ROCK 1141 70
perforations from	
perforations from	O. HOIA.
(7) SCREENS: Well screen installed? Yes INO	They planted
Manufacturer's Name	my cutting bettern BECEWED
Type Model No	- short and a year 1
Diam. Slot Size Set from ft. to ft.	in the while and then
Diam. Slot Size. Set from ft. to ft.	Said it land all right MAR 2 2 2010
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
DOINT BUILD 16VEZ	WATER RESOURCES DEPT
a pump test made? Yes No If yes, by whom?	SALEM GEEGON
d: gal./min. with ft. drawdown after hrs.	70 980
	A do not know it there the soul
Air test gal/min. with drill stem at ft. hrs.	& do Mai Anato Military 1000
Bailer test gal/min. with ft. drawdown after hrs.	waler or account of the culling
esian flow g.p.m.	Calling land galory dett favor XUIT
Depth artesian flow encountered ft.	Work started 3/6 984 Completed 3/41 1954
(9) CONSTRUCTION: Special standards: Yes 🗆 //No//	Date well drilling machine moved off of well 19
Well seal—Material used	(unbonded) Water Well Constructor Certification (if applicable):
Well sealed from land surface to ft.	This well was constructed under my direct supervision. Materials used
Diameter of well bore to bottom of seal D.	and information reported above are true to my best knowledge and belief.
Diameter of well bore below seal	[Signed]
Number of sacks of cement used in well scal sacks	Bonded Water Well Constructor Certification:
How was cement grout placed?	Bond 11/4368 Issued by: KW, Burns (1)
Carried the base of the	This well was drilled under my jurisdiction and this report is true to
- Dept 10 60 of secure of the circum	the best of my knowledge and belief.
Was pump installed? Type	Name MEL SEARCH WELLONIAN
Was a drive shoe used? Yes No Plugs Size: location ft.	Address 3006 5 ANATIANTIVILE BONAN
Did any strata contain unusable water?	PM & all
Type of Water? depth of strata Method of sealing strata off	[Signed] Water Well Constructor
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Date
Gravel placed fromft_ toft_	, 10.V., pt
CHANGE DIRECT THORIT THE THE TAXABLE THE T	WANTED DYCCOTTOOLS DATA DUBLEDATE