STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

instructions for completing this report are on the last page of this form

SKYLES DRILLING, INC.

WELL ID # L 150654

START CARD # W146716

(1) OWNER: Well Number: 01	(9) LOCATION OF WELL by legal description:
Name Peterson Construction, Inc. Address PO Box 2226 City Wilsonville State OR Zip 97070	
(2) TYPE OF WORK:	Tax lot 03100 Lot Block Subdivision Street Address of Well (or nearest address) 5442 SW Kruse Rd.
New Well Deepening X Atteration (repair/recondition) Abandonn	Wilesmille OD
	(10) STATIC WATER LEVEL:
(3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger	120 ft. below land surface. Date 3/21/2002
X Other Pump Hoist	Artesian pressure lb. per square inch. Date
(4) PROPOSED USE:	— (11) WATER BEARING ZONES: Depth at which water was first found N/A
X Domestic []Community []Industrial []Irrigation	IVA
Thermal Injection Livestock Other	From To Estimated Flow Rate SWL
(5) BORE HOLE CONSTRUCTION:	
Special Construction spproval Tyes X No Depth of Completed Well 240	
Explosives used Yes No Type Amount HOLE SEAL Amount	
Diameter From To Material From To sacks or poun	ds (12) WELL LOG: Ground elevation
NA	PROPERTY OF THE PROPERTY OF TH
	Material From To SWL This is a Casing Extension Only.
	This Well Was Origionaly Drilled
	for Elmer Kruse CLAC9382
How was seal placed: Method A B C D E	
Other	
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel	
(6) CASING/LINER:	
Diameter From To Gauge Steel Plastic Welded Three Casing: 6 +1 2.5 0.250 X	The court of the c
Liner: None	
Drive Shoe used [] Inside [] Outside [] None Final location of shoe(s)	THE PLANTER DEPT
	- SALEM, OREGON
(7) PERFORATIONS/SCREENS:	Skyles Drilling, Inc. MAR 2 3 2010
Perforations Method Screens Type Material	1169 Molalia Ave. Oregon City, OR 97045
Slot Tele/pipe	503-656-2683
From To size Number Diameter size Casing Line	
	Date started 3/21/2002 Completed 3/21/2002
	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandon-
(8) WELL TESTS: Minimum testing time is 1 hour	ment of this well is in compliance with Oregon water supply well construction
[]Pump []Baller []Air []Flowing Artesia	standards. Materials used and information reported above are true to the best of my knowledge and belief
	WWC Number 1601
Yield gal/min Drawdown Drill stem at Time	Signed // Date 3/21/2002
N/A 1 hr.	And A Market Mar
	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abendonment work
	performed on this well during the construction dates reported above. All work
Temperature of Water Depth Artesian Flow found	performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
Was a water analysis done?	WWC Number 4502
Salty Muddy Odor Colored Other	Signed Stone C. Bland Date 3/21/02
Depth of strata:	
ODICINAL WATER RESOURCES DEPARTMENT FIRST COPY - C	CONSTRUCTOR SECOND COPY - CUSTOMER

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

Westerberg Drilling, Inc. 36728 S. Kropf Rd. Molalia, OR 97038

WELL I.D. # L	81264	
START CARD	¥ 185953	

	instructions for completing this report are on the last page of this form.		
County Clacksamss County Clarksamss County Clacksamss Coun	(1) LAND OWNER Well Number	(9) LOCATION OF WELL (legal description)	
Commerce Commerce	Name Dave & Sally Bany	County Clackamas	
Conversion Con	Address 3442 SW Kruse Rd.	Tax Lot 3100 Lot	
Deporting Alteration (reputriconolition) Abandonment Conversion	City was State or Zib 2/0/0	I ownship 3 S Range 1 E WM	
Street Address of Well (or nearest address) \$442 SW Krass Ref.	(2) TYPE OF WORK		
Street Address of Well (or nearest address) 5442 SW Kruse Rd.	☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment ☐ Conversion	Lat or (degrees or decimal))
Rotary Mrd Cable Auger Cable Mud Other Community Industrial Infrigation Infrigatio	(3) DRILL METHOD	Long or (degrees or decimal))
O PROPOSED USE O Domestic Community Industrial Z Irrigation Trigation Trigation Trigation Trigation Trigation Trigation Trigation		Street Address of Well (or nearest address) 5442 SW Kruse Rd.	
Domestic Communic Industrial Infrigation Domestic Communic Industrial Infrigation Domestic Communic Infrigation Domestic Completed Completed Well 221 ft.	Other	Wilsonville, OR 97070	
Domestic Communic Industrial Infrigation Domestic Communic Industrial Infrigation Domestic Communic Infrigation Domestic Completed Completed Well 221 ft.	(A) PDODOCED LICE	(10) STATIC WATER LEVEL	
Thermal	<u> </u>		
Arcesian pressure In per square inch Date D	_ · · · · · · · · · · · · · · · · · · ·	ft below land surface Date	
Depth of Completed Well 231 P.	(A) PODE HOLE CONSTRUCTION A STATE OF THE	Artesian pressure b. per square inch Date	
Seption Sept			
Diameter From To Sacks or Pounds SEAL Socks or Pounds SEAL Seates Seates	Explosives used: Yes No Type Amount		
Dameter From To	•		
12" 0 145 Gement 8 143 93 sacks	Diameter From To Material From To Sacks or Pounds	_ 1	
Second S			
Clay Bentonite placed for A			
Clay District Size District Size District Size District Size Size			
Clay District Size District Size District Size District Size Size	How was seal placed: Method	(12) WELL LOC	
Gravel placed from 175 ft. to 221 ft. Size of gravel 8-12 (6) CASING/LINER Diameter From To Gauge Steel Plastic Welded Threaded Casing 8" +1 195 250	☑ Other Bentonite placed dry		
Grey sandy silt 32 41 49 4			
Stiff brown clay \(iff brown clay \(\text{iff brown clay \(\text{if	Gravel placed from 175 ft. to 221 ft. Size of gravel 8-12		
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 8" +1 195 250 7 7 7 7 7 7 7 7 7	(6) CASING/LINER	Stiff brown clay w/ gravel 41 49	
Clay dark brn w/ lots of organics 73 86 88 89 80 86 89 80 80 80 80 80 80 80	Diameter From To Gauge Steel Plastic Welded Threaded		
Drive Shoe used	Casing: 8" +1 195 .250		
Drive Shoe used			700 P
Drive Shoe used	6x5" bu shing on top 5" riser 🗸 🗆 🗸		. ,
Drive Shoe used	Liner: 5" 174 195.5 .258 \(\overline{\begin{array}{c c c c c c c c c c c c c c c c c c c		. 0
Clay brown 119 136 136 132 136 136 132 136		Clay brown blue sandy slity 107 119	<i>ሪ</i> 3 _
Claystone soft grey silty 182 198	Drive Shoe used ☐ Inside ☑ Outside ☐ None	Clay brown 119 136	
The perforation Time Tim	Final location of shoe(s) 195		
Perforations	(7) PERFORATIONS/SCREENS		••
From To Slot Number Diameter Tele/pipe Casing Liner size 195.5 216	Perforations Method	continued on page 2	
Size	✓ Screens Type <u>V-wire</u> Material stainless	Date Started 5-30-06 Completed 6-20-06	
195.5 216 050 5" PS			
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 and belief. WWC Number			r
Bottom plate w/ ball @ 221'	216 221 .015 5" PS		
(8) WELL TESTS: Minimum testing time is 1 hour Pump		the best of my knowledge and belief.	
(8) WELL TESTS: Minimum testing time is 1 hour Pump			
✓ Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 40 49' 2 hrs. I accept responsibility for the construction, deepening, 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 standards. This report is true to the best of my knowledge and belief. Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little WWC Number 288. Data 7-25-06		WWC Number Date	
Yield gal/min Drawdown Drill stem at Time 40	(8) WELL TESTS: Minimum testing time is 1 hour	Signed	
1 accept responsibility for the construction, deepening, 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 standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other Too little WWC Number 288. Data 7-25-06 Data 7-25-06			
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 standards. This report is true to the best of my knowledge and belief. Was a water analysis done?			
Temperature of water 57 Depth Artesian Flow Found	70 YO (2 (113)	abandonment work performed on this well during the construction dates reported	
Temperature of water 3/ Depth Artesian Flow Found and belief. Was a water analysis done?		above. All work performed during this time is in compliance with Oregon water	_
Was a water analysis done? ☐ Yes By whom	Temperature of water 57 Depth Artesian Flow Found		•
Salty Muddy Odor Colored Other	Was a water analysis done? Yes By whom		
DRECEIVED Signed Storm N. Stadeli'	· —		
"RECEIVED	□ Salty □ Muddy □ Odor □ Colored □ Other □	Signed Steam n. Stedeli	
	"RECEIVED	50000	

JUL $2\, \beta^{\, O}$ 2006 AL – WATER RESOURCES DEPARTMENT

FIRST COPY - CONSTRUCTOR

SECOND COPY - CUSTOMER

06/16/2004

CLAC 62558



36728 S. Kropf Rd., Molalla, OR 97038 • Phone: (503) 829-2526 FAX (503) 829-7514

WELL ID# L 81264			Page 2
OWNER: Dave & Sally Bany			
ADDRESS: 5442 SW Kruse Rd			
CITY/STATE/ZIP: Wilsonville,	OR 97070		
WELL ADDRESS: Same			
COUNTY Clackamas	TOWNSHIP	3S RANGE	1E
SECTION 18 SW	1/4 SF	4/4 TAYLOT 3100	

(12) WELL LOG INFO. CONT'D FROM PREVIOUS PAGE:

12) WELL LOG INFO. CONT'D FRO			
MATERIAL	FROM	ТО	SWL
Sand black med silty	202	210	
Silt grey w/ sand	210	218	
Clay grey	218	221	
,			
Westerberg Drilling, In 36728 S. Kropf Rd.	C		
94709 C Vront Dd			
30/2 0 3. Kropi ka.			
Molaila, OR 97038			1
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MAR 23 2010



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JUL 2 6 2006 WATER RESOURCES DEPT SALEM, OREGON

CLAC 58962

(1) OWNER/PROJECT: Hole Number B-1 (9) LOCATION (OF HOLE by legal	l description	:	
Name DAVID BANY County CLACKAM	IAS Latitude	L	ongitude	
Address 5442 SW KRUSE ROAD Township 3	S Rang	e <u>1</u>	E	WM.
City WILLSONVILLE State OREGON Zip 97070 Section 18	SE 1/	4 SW	1/4	
(2) TYPE OF WORK Tax Lot 03100 L	Lot Block		Subdivision	
New Deepening Alteration (repair/recondition) Abandonment (3) CONSTRUCTION:	ll (or nearest address)	SAME		
Rotary Air Hand Auger Hollow Stem Auger				4.4.4.4.m. admir. 144.44
Rotary Mud Cable Tool Push Probe Other	location indentific	ed must be a	ttached	
4) TYPE OF HOLE: (10) STATIC WAT	TER LEVEL:			
	below land surface.		Date 1/	9/03
Uncased Permanent Slope Stability Other Artesian pressure	lb. pe	r square inch.	Date	
(5) USE OF HOLE: GEOTECHNICAL (11) SUBSURFAC	CE LOG:			
	Description		om To	SWL
(6) BORE HOLE CONSTRUCTION: Secretal Construction community (Classical Co		0	10	
Special Construction approval Yes No Depth of Completed Hole 50 ft. BROWN SANDY S		10	27	27
HOLE SEAL GREY SILTY SAND	U	27	35	
		35	50	
Diameter From To Material From To Sacks or pounds 5 50 0 BENT CHIPS 50 0 10 SKS				
TO THE STATE OF TH		-		
Date Started 1/9/0	03	Date	Completed _	1/9/03
Backfill placed fromft. toft. Material(12) ABANDON		Date	Completed _	1/9/03
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack Material		From	To Sac	ks or Pounds
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack 7) CASING/SCREEN: Material BENT CHIPS	MENT LOG:	From	To Sac	
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack 7) CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded	MENT LOG:	From 50	To Sac	ks or Pounds
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack 7) CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded	MENT LOG:	From 50	To Sac	ks or Pounds
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Sackfill placed from ft. to ft. Material (12) ABANDON filter Pack placed from ft. to ft. Size of pack 7) CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded Casing: N/A	MENT LOG: Description RECEIV JAN 2 7	From 50 VED 2003 CES DEP	To Sac 10	MAR 2
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack (7) CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded Casing: N/A	MENT LOG: Description RECEIV JAN 2.7 WATER RESOURCE	From 50 0	To Sac 10	MAR 2
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack (7) CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded Casing: N/A	MENT LOG: Description RECEIV JAN 2.7 WATER RESOURCESALEM, ORE	From 50 VED 2003 CES DEP	To Sac 10	MAR 2
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack (7) CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded Casing: N/A Casing: N	Description RECEN JAN 2 7 WATER RESOURCE SALEM, ORE	From 50 P	To Sac 10 10 10 10 10 10 10 10 10 10 10 10 10	MAR 2
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack (7) CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded Casing: N/A Creen: Creen: Date started 1/9/03 Professional Cert (to be signed by a licer geologist or civil enging english or civil enging english or civil enging english or civil enging english and control or civil enging english engine english engl	Description RECEN JAN 2 7 WATER RESOURCE SALEM, ORE	From 50 P	To Sac 10 10 10 10 10 10 10 10 10 10 10 10 10	MAR 2
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack TO CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded Casing: N/A Casing: N/A Casing: N/A Date started 1/9/03 WELL TEST: Pump Bailer Air Flowing Artesian (12) ABANDON Professional Cert (to be signed by a licer geologist or civil enging conductivity PH	Description RECEN JAN 2 7 WATER RESOURCE SALEM, ORE	From 50 VED 2003 CES DEP EGOTE Date Comple	To Sac 0 10	MAR 2
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack (7) CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded Casing: N/A Creen: Creen: Date started 1/9/03 BY WELL TEST: Pump Bailer Air Flowing Artesian flow found ft. Was water analysis done? Yes No	Description RECEN JAN 2 7 WATER RESOURCE SALEM, ORE tification nsed water supply or neer). for the construction, he construction dates compliance with Oreg	From 50 VED 2003 CES DEP EGO* Date Comple monitoring we alteration, or a reported above on geotechnics	To Sac 0 10 10 11 constructor bandonment 2. All work p	MAR 2
Backfill placed from ft. to ft. Material (12) ABANDON Filter Pack placed from ft. to ft. Size of pack (7) CASING/SCREEN: Diameter From To Gauge Steel Plastic Welded Threaded Casing: N/A Casing: N/A Careen: Date started 1/9/03 B) WELL TEST: Permeability Yield GPM Conductivity PH Temperature of water 58 °F Depth artesian flow found ft. By whom? (12) ABANDON Material BENT CHIPS Date started 1/9/03 Professional Cert (to be signed by a licer geologist or civil enging the performed on during the during this time is in c standards. This report	Description RECEN JAN 2 7 WATER RESOURCE SALEM, ORE tification nsed water supply or neer). for the construction, the construction dates compliance with Oreget is true to the best of the construction of the construction dates compliance with Oreget is true to the best of the construction of the construction dates compliance with Oreget is true to the best of the construction of the construction dates compliance with Oreget is true to the best of the construction of the construction dates compliance with Oreget is true to the best of the construction of the construction dates.	From 50 VED 2003 CES DEP EGOT* Date Comple monitoring we alteration, or a reported above on geotechnics my knowledge	Il constructor bandonment All work pil hole constructor and belief.	MAR 2
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THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

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

CLAC 58962 KRUSE ROAD V. WEYARD find the first the first the MAR 23 2010 1= 500 RECEIVED JAN 2 7 2003 T 11042 WATER RESOURCES DES

A.M. JANNSEN WEICLAC 60549

STATE OF OREGON
WATER SUPPLY WELL REPORT

21075 SW Tualatin Valley Highway ALOHA, OREGON 97006 (503) 649-5563

-						 	
WI	L	LD.	#L5	5318			
ST/	RI	'CA	RD#	170	328		

(as required by ORS 537.765) Instructions for completing this report are on the last page of this form	STA	ART CARD	170328	3	
(1) LAND OWNER Well Number	M. I CO. I C				
Name DAVE & SALLY BANY	(9) LOCATION OF WEI	lalı by legal d e	ecription:		
Address C/O MIDWAY - 6600 N. BALTIMORE	County Clackamas				
City PORTLAND State OR Zip 97	Township 3S				WM.
(2) TYPE OF WORK	- JACKS			1/4	
(2) THE OF WORK [X] New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandon	Tax Lot _3100 Lot				
	Street Address of Well (or			W Kruse	Rd.
(3) DRILL METHOD:	Wilsonville,				
☐ Rotary Air ☐ Rotary Med ☐ Cable ☐ Auger	(10) STATIC WATER LE			40	25.01
Other	R. below he			Date <u>10-</u>	
(4) PROPOSED USE:	Artesian pressure		are inch	Date	
X Domestic □ Community □ Industrial □ Irrigation	(11) WATER BEARING	ZONES:			
[] Thermal	Depth at which water was first	539			
(5) BORE HOLE CONSTRUCTION: Special Construction approval ☐ Yes ☑ No Depth of Completed Well 56					
Explosives used Yes No Type Amount	****		Estimated !		SWL
HOLE STAL	- 539 56	5	50qpm		89
Dissenter From To Material From To Sacks or pounds					ļ
	_ {				
10 0 537 Bentonite 0 25 75 sks	_				ļ
	_ L				L
Cement 400 537 40 sks	_ (12) WELL LOG:				
How was seef places Method A MB MC D	Ground Elev	atice			
Xone Poured into annular	- I 	 -			
Backfill placed from 80 ft to 400 ft. Material (24sks)H			frem	Te	SWL
Gravel placed fromft. toft. Size of gravel				ļ	
(6) CASING/LINER:	Brn silty cly		0	.32	
Distractor From To Googe Steel Plantic Walded Thread	Gry sandy cly		_32	41	
Communication	Soft brn sandy c	ly	41	48	
6 +1 537.250 🛭 🗆 🐼 🗆	Fine to med Brn		48	- 55	
	Sticky brn cly		_55	-63	
	Sticky gry cly		_63	90	
	Fine to coarse b		90	100	
Drive Shore used [] leside Outside Ø None	Sticky gry-brn c		100	126	
Drive Snoe used Inside Outside Mone Final location of shoe(s)	Sticky red-brn c		126	169	
(7) PERFORATIONS/SCREENS:	Sticky blue-gry		169	192	
Perforations Method	Firm gry cly		192	_231	
Screens Type Material	Soft gry cly		231	343	
Shot Take pipe	Sticky gry bly		343	508	
From To size Number Disconter size Cooling Lie	Decomposed brn ba		508	-531	
	Firm gry-blk base	alt	531	565	89
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 10-12-04	Complet	<u>10-27</u>	-04	
Plowing	(unbended) Water Well Constru				
1,7,5,4	I certify that the work I perform				
	ment of this well is in compliance standards. Materials used and info	with Cacilon was unappeared	spore are in	as comstructed se to the best	of my
30 750	knowledge and belief.				
40 + 400 +	· [WWC Num		
	Signed			<u></u>	
Temperature of water 56°F Depth Artesian Flow Found	(bonded) Water Well Constructe				
Was a water analysis done? Yes By whom	I accept responsibility for the performed on this well during the	construction, alt construction date	eration, or ab is reported at	pove. All work	k k
Ord any strata contain water not suitable for intended use?	performed during this time is in at	with ()regon water	supply well	
[] Salty [] Muddy Odor Colored Colo	construction standards. This report	is true to the be		wledge and bu ber _ 1266	
Depth of strata	Signed	Les		10/29	
NOV 0 2 2004	- // //			. 701	
ORIGINAL WATER RESOURCES DEPARTMENT	ST COPY - CONSTRUCTOR	SECOND C	OPY - CU	STOMER	
WATER RESOURCES DE					
SALEM, OREGON					

MAR 23 2010

MASSIMUM CROSSING A STATE OF THE STATE OF TH

NOTICE TO WATER WELL CONTRACTOR The original and first copy				
	LL REPORT	9/1	10	
STATE ENGINEER, SALEM, OREGON 9730 (Please ty within 30 days from the date)	F OREGOD E C E I Value No. pe or print) above this i OCT 14 1968 te Permit I			
within 30 days from the date of well completion. (Please ty	• • • • • • • • • • • • • • • • • • • •		•••••	···········
	STATE ENGINEER			
(1) OWNER:	(11) LOCATION OF WEEPN			
Name Elmer Kruse	County Clackamas Driller's well n	umber		
Address Rte 1 Wilsenville, Oregen	½ . ½ Section 18 T. 38	R.	1E	W.M.
	Bearing and distance from section or subdivision			*******
(2) TYPE OF WORK (check):	Dearing and distance from section of subdivision	n corner	_	
New Well 🗷 Deepening 🗌 Reconditioning 🗍 Abandon 🗍				
If abandonment, describe material and procedure in Item 12.				
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(40) 77777 7.00			_
Rotary Driven D	(12) WELL LOG: Diameter of well	below car	`	
Cable	Depth drilled 240 ft. Depth of comp	leted wel	1 2	40 ft.
	Formation: Describe color, texture, grain size			
CASING INSTALLED: Threaded Welded W	and show thickness and nature of each strate with at least one entry for each change of forr			
-	in position of Static Water Level as drilling pr	oceeds. I	Note drill	ing rates.
	MATERIAL	From	To	SWL
"Diam. from ft. to ft. Gage	Seil	0	3	
PERFORATIONS: Perforated? Tyes 57 No.	Brewn sandy clay	3	28	
Type of perforator used	Blue sandy clay	· 28	59	
	Yellew clay	59	74	
	Brewn sand reck	74	81	
perforations from	Brewn clay	81	90	
perforations from ft. to ft.	Brewn sand & gravel	90	93	
perforations from	Blue clay	93	102	
perforations from	Yellew sandy clay	102	131	
perforations fromft. toft.	Red clay	131	159	
(7) SCREENS: Well screen installed? ☐ Yes 🔂 No	Blue clay	159	176	
Manufacturer's Name	Sandy blue clay Sand (water)	176	204	
Type Model No.	Blue clay	204	227	
Diam ft. to ft.	2140 0149	221	240	
Diam Slot size Set from ft. to ft.		į .	27 - 5 Car 8	7 7 7 7 7
(8) WATER LEVEL: Completed well.	,	5:-	e . 5. 50 9 44 2	N Auto Securit
Static level 112 ft. below land surface Date 10/9/68		M	D 9 2	2010
			IN BU	2010
		J		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level			pro la National de la Contraction de la Contract	
Was a pump test made? Tyes I No If yes, by whom? driller			<u> </u>	
Vield: 30 gal./min. with 18 ft, drawdown after 4 hrs.	Work started Sept 25 1968 Comple			
н н	Date well drilling machine moved off of well	UCT	o ber	1019 <u>6</u> 8
# · · · · · · · · · · · · · · · · · · ·	Drilling Machine Operator's Certification:			
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my d	irect sur	ervision	. Mate-
Artesian flow g.p.m. Date	rials used and information reported abo knowledge and belief.	ve are	rue to	my best
Temperature of water Was a chemical analysis made? ☐ Yes ☑ No	[Signed] John N. Miller	Date O	at 10	., 1968
	(Drilling Machine Operator)	Date .c.		., 1000
(10) CONSTRUCTION: Well seel Material used Puddled mud	Drilling Machine Operator's License No.	26		
20	Weden Well Control Control		-	
Depth of seal	Water Well Contractor's Certification: This well was drilled under my jurisd	intion o	nd this -	enort te
Diameter of well bore to bottom of sealin. Were any loose strata cemented off? ☐ Yes ② No Depth	true to the best of my knowledge and beli		ra fills I	ebore 18
	NAME John Truman Miller		**************	
Was a drive shoe used? □ Yes ☑ No Did any strata contain unusable water? □ Yes ☑ No	(Person, firm or corporation)		e or print)	
	Address P O Bex 342 Hubbard	. Ore	gen	
Type of water? depth of strata	/1.1 7 2. 'N	/		
Method of sealing strata off	[Signed] Water Well Contra			
Was well gravel packed? Yes No Size of gravel:		ote ber	10	68
Gravel placed from ft. to ft.	Contractor's License No277 Date .0		,	19

(USE ADDITIONAL SHEETS IF NECESSARY)