CONTRO OF WATER WELL: Fraction Part		WATER WELL RECO			2a-1212	
issuance and direction from nearest town or only afterst address of well if located within sity? FROM TEACH TO PACCH TO	LOCATION OF WATER WELL:	Fraction	i			
WATER WELL OWNER: ROD TROYER Re, St. Address, Box #: RE Box 366 LCCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 100. It. ELEVATION: Depth Depth of Comment 1.5.3 Red 2. It. 3. It. 3. It. 2. It. 3. It. 3. It. 2. It. 3. It. 3. It. 3. It. 2. It. 3. It. 3	ounty: KILEY	or city street address of well	if located within cit	25	T 7 S	R 5 E/W
WATER WELL CWNER: Ro N → R 1 Box → St. Box →	TO FACCON ROAD + GO 4	MILES MORTH TO	SKOW + 1/	FROM	KILEY GO 4 MILES	S NOKTH BN 24
No. Stackdows Box # £ Sox 3 to Board Chippiculum, Division of Water Resour, Name Stackdows Board Chippiculum, Division of Water Resource Sox Application Number: Name	WATER WELL OWNER: DAN	アラヘイドア				Provident British the American Address
N. Sillar, J.P. Code Lack Add D. Value La					Board of Agriculture	e, Division of Water Resource
LOCATE WELL'S LOCATION WITH a DEPTH OF COMPLETED WELL \$0. ft. ELEVATION: Depth(s) Groundware Fenceutrons 1. 5.3 ft. 2. ft. 3. Depth(s) Groundware Fenceutrons 1. 5.3 ft. 2. ft. 3. WELL'S STATIC WATER LEVEL 2. 7. ft. below land surface measured on moldayly well. WATER the water was the later hours pumping. gt. gt. st. 1. ster. WELL STATIC WATER LEVEL 2. 7. ft. below land surface measured on moldayly well. WATER to bours pumping. gt. gt. st. ster. WELL WATER TO BE USED AS 5 Public water supply 6 Air conditioning 11 injection well was a ster. s		IRD VILLE KS L	16 44 9		Application Number	•• ••
AM SCTION BOX: Depths Groundwater Encountered 1.5.3						
WELLS STATIC WATER LEVEL 2. 2. ft. below land surface measured on molday/yr. WELLS STATIC WATER LEVEL 2. 2. ft. left water was ft. after hours pumping g g ber hole blameter 3. in to 8. o. it. after hours pumping g g ber hole blameter 3. in to 8. o. it. after hours pumping g g ber hole blameter 3. in to 8. o. it. after hours pumping g g ber hole blameter 3. in to 8. o. it. after hours pumping g g ber hole blameter 3. in to 8. o. it. after hours pumping g g ber hole blameter 3. in to 8. o. it. after hours pumping g g ber hole blameter 3. in to 8. o. it. after hours pumping g g ber hole blameter 3. o. it. after hours pumping g g ber hole blameter 3. o. it. after hours pumping g g ber hole blameter 3. o. it. after hours pumping g g ber hole blameter 3. o. in to 8. o. it. after hours pumping g g ber hole blameter 3. o. in to 8. o. in the state supply 8 As an conditioning 11 injection well was a hole blameter 3. o. in the state of the state supply 9 Dewatering 12 Other (specify below) TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete site CASING JOINTS (\$\text{UseDev}\$ Mater Well Binishcated* 2. o. in, weight 5. o. ft. bla in to 1. t. bla in	AN "V" IN CECTION DOV.					
Pump test data: Well water was the after hours pumping gill set, yield x 52 gpm; well water was the after hours pumping gill set, yield x 52 gpm; well water was the after hours pumping gill set, yield x 52 gpm; well water supply so that and in to well well water supply so the water supply so the water supply so the water supply so the water well water supply so the water supply so the water well water supply so the water supply so the water well water supply so the water supply so the water well water supply so the water supply so the water well water supply so the water supply so the water well water well water well water supply so the water supply so the water well wate		• • •	_			
Est, Yeld S. 2 gpm: Well water was th. after hours pumping gill some Holo Biometer in. to 8 O fit., and in. to some Holo Biometer in. to 8 O fit., and in. to		Pump test data: V	Vall water was	ti. Dolow idia (after house	numnina anm
Bore Note Diameter 9 in. to 80 ft. and in. to 1 in. to 2 command in the second in thes	NW NE _E					
We in the control of						
Comment Second Comment Second Comment Second						
2				• • •	_	•
Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited Water Well Disinfector? ★ No. If yes, modaly/yr sample was rimited No. If yes, modaly yr sample was rimited No. If yes, modaly yr sample was rimited No. If yes, modaly yr sample Saw cut If No. If yes, modaly	SW SE					
Mater Well Disinfected? Mater Well Disin		•				
TYPE OF BLANK CASING USED: 1 Stell 3 RIM* (SR) 6 Ababestos-Cement 7 Fiberglass 8 RIM* (SR) 10 Asbestos-cement 10 Asbestos-cement 11 Stell 13 Stainless steel 15 Fiberglass 8 RIM* (SR) 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 11 Other (specify) 11 Other (specify) 12 Brass 4 Galvanized steel 5 Fiberglass 8 RIM* (SR) 10 Asbestos-cement 10 Other (specify) 11 Other (specify) 12 Brass 13 None used (open hole) 14 Continuous stot 15 Galvaned wrapped 15 Galvaned wrapped 16 Wire wrapped 17 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Continuous stot 13 Other (specify) 14 Other (specify) 15 Galvaned wrapped 16 Saw cut 17 None (open hole) 18 Dilled holes 19 Dilled holes 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Dilled holes 13 Other (specify) 14 Other (specify) 15 Other (specify) 16 Wire wrapped 17 Torch cut 17 Other (specify) 18 Saw cut 19 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Dilled holes 13 Other (specify) 14 Other (specify) 15 Other (specify) 16 Wire wrapped 17 Torch cut 18 Tother (specify) 18 Saw cut 19 Other (specify) 19 Other (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Other (specify) 13 Other (specify) 14 Other (specify) 15 Other (specify) 16 Other (specify) 17 Pit privy 17 Fit privy 18 Septicum Torch 19 Other (specify) 19 Fiberglass 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Fiberglass 13 Other (specify) 14 Other (specify) 15 Other (specify) 16 Other (specify) 17 Pit privy 17 Fiberglass 18 RIM* (SR) 19 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (sample submitted to	-		es, mo/day/yr sample was sui
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A ABS 7 Fiberglass 7 Fiberglass Threaded. nt. Dia in. to in. to in. to is.nt. Dia in. to in.		<u> </u>			CASING JOINTS: GIL	Jegs Clamped
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asing height above land surface.						
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1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	-		_			
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GRAVEL PACK INTERVALS: From. 2.0. ft. to From ft. to F	CREEN-PERFORATED INTERVALS:	From 	ft. to \$Q ; .	ft., F	rom ft	. toft
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oder the business name of HALDEMAN WELL DRILLENS by (signature) Complete Curph		_				- TILLOVAF