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WATER WELL OWNER LUCY LU	## STANDERS NOW ** BOD # SO *	2 MATER WELL OWNER: U JOAN E PLUMANCE Ref. \$1. Address 0.0 ** B. Or ** B.	2 MATER WELL OWNER: U JOAN E PLUMANCE Ref. \$1. Address 0.0 ** B. Or ** B.	WHITE WELL OWNER L. Control Co	2] WATER WELL OWNER U and Park S Address Box S City State ZP Code Application Number Application Nu
Back Address, Box # Board A Repositure, Division of Water Resourchy, State, 2P Code Out Man, Ko. 17512 Speciation Number: DEPTH OF COMPLETED WELL 35	Based Address, Box # Sport	Based of Agriculture, Division of Water Resocious, State JPD Code OLLING, K. 17512 3 DEPTH OF COMPLETE WELL 35 It. Bore Hole Diameter 9 in to It. and It. In the Water Very State S	Based of Agriculture, Division of Water Resocious, State JPD Code OLLING, K. 17512 3 DEPTH OF COMPLETE WELL 35 It. Bore Hole Diameter 9 in to It. and It. In the Water Very State S	Based of Agriculture, Division of Water Resource), Static 2PT Code : CULLING, Kalo 2PT Code : CU	Based Address, Box # Board Affacture, Division of Water follows and Part of Competed Well 35 in 8 per Hole Diameter 9 in to the Land in 10
Dies State 2 PC Code	Depth of Pool Pool Pool Pool Pool Pool Pool P	Depth of CounterTep Well	Depth of CounterTep Well	Application Number:	Seption Property
DEPTH OF COMPLETED WELL 35	DEPTH OF COMPLETED WELL 35 ft. Bore Hole Diameter 9 in. to ft. and in. to to to to to to to to	DEPTH OF COMPLETED WELL 35 ft. Box Hole Oblameter 9 in. to ft. and in. to will water to be used as: S Public water supply 9 Dewatering 12 Other (Specify below) 2 Lingston A I industrial 1. Command of the property 10 Observation 10	DEPTH OF COMPLETED WELL 35 ft. Box Hole Oblameter 9 in. to ft. and in. to will water to be used as: S Public water supply 9 Dewatering 12 Other (Specify below) 2 Lingston A I industrial 1. Command of the property 10 Observation 10	DEPTH OF COMPLETED WELL 35 ft. Bore Hole Dameter 9 in. to ft. and in. to to to to to to to to	DEPTH OF COMPLETED WELL 35 f. Bore Hole Diameter 9 in. to n. to
Well Water to be used as: SPublic water supply 8 Air conditioning 11 Injection well	Well Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 11 Observation well 12 Other (Specify below) 13 Other (Specify below) 14 Other (Specify below) 15 Steel 15 Steel 16 Observation well 15 Steel 16 Observation well 16 Observation well 17 Observation well 18 Observation well 19 Other (Specify below) 19 Other (Specify below) 10 Observation well 11 Observation well 12 Observation well 13 Observation well 14 Observation well 15 Observation well 16 Observation well 17 Observation well 17 Observation well 18 Observation well 19 Observation well 19 Observation well 10 Observation well 10 Observation well 10 Observation well 11 Observation well 12 Observation well 13 Observation well 14 Observation well 15 Observation well 15 Observation well 16 Observation well 17 Observation well 17 Observation well 18 Observation well 19 Observation well 11 Observation well 11 Observation well 12 Observation well 13 Observation well 14 Observation well 15 Observation well 15 Observation well 16 Observation well 17 Observation well 17 Observation well 18 Observation well 19 Observation well 11 Observation well 11 Observation well 11 Observation well 12 Observation well 13 Observation well 14 Observation well 15 Observation well 16 Observation well 17 Observation well 17 Observation well 18	Well Water to be used as: 5 Public water supply 6 Air conditioning 11 Injection well 9 Dewatering 12 Cherr (Specify below) 12 Charged on Air Industrial 7 Lawn and parden only 10 Observation well 11 Observation well 12 Oher (Specify below) 13 Observation well 14 Observation well 15 Observation well 15 Observation well 16 Observation well 16 Observation well 17 Observation well 18 Observation well 18 Observation well 19 Observation well 19 Observation well 10 Observation well 11 Observation well 12 Observation well 12 Observation well 12 Observation well 13 Observation well 14 Observation well 15 Observation well 16 Observation well 17 Observation well 17 Observation well 18 Observation well 18 Observation well 19 Observation well 10 Observat	Well Water to be used as: 5 Public water supply 6 Air conditioning 11 Injection well 9 Dewatering 12 Cherr (Specify below) 12 Charged on Air Industrial 7 Lawn and parden only 10 Observation well 11 Observation well 12 Oher (Specify below) 13 Observation well 14 Observation well 15 Observation well 15 Observation well 16 Observation well 16 Observation well 17 Observation well 18 Observation well 18 Observation well 19 Observation well 19 Observation well 10 Observation well 11 Observation well 12 Observation well 12 Observation well 12 Observation well 13 Observation well 14 Observation well 15 Observation well 16 Observation well 17 Observation well 17 Observation well 18 Observation well 18 Observation well 19 Observation well 10 Observat	Well Water to be used as: 5 Public water supply 6 Air conditioning 11 Injection well 2 Impation 4 Industrial 7 Lawn and garden only 10 Observation well Well water was 11 Andre 10 All Industrial 7 Lawn and garden only 10 Observation well 11 Injection well 12 Other (Specify below) 12 Other (Specify below) 13 Other (Specify below) 14 Other (Specify below) 15 Steel 15 ABS 3 RMP (SR) 15 Steel 15 Steel 16 Absestos-Cement 16 Other (Specify below) 17 Fiberglass 18 NAP (SR) 19 Other (Specify below) 19 Other (Specify below) 10 Other (Specify below) 11 Other (Specify below) 12 Other (Specify below) 13 Steel 14 Other (Specify below) 15 Other (Specify below) 16 Other (Specify below) 17 Other (Specify below) 18 Other (Specify below) 19 Other (Specify below) 19 Other (Specify below) 19 Other (Specify below) 10 Other (Specify below) 10 Other (Specify below) 10 Other (Specify below) 11 Other (Specify below) 12 Other (Specify below) 13 Other (Specify below) 14 Other (Specify below) 15 Other (Specify below) 16 Other (Specify below) 17 Other (Specify below) 17 Other (Specify below) 18 Other (Specify below) 19 Other (Specify below) 10 Other (Specify below) 10 Other (Specify below) 11 Other (Specify below) 12 Other (Specify below) 13 Other (Specify below) 14 Other (Specify below) 15 Other (Specify below) 16 Other (Specify below) 17 Other (Specify below) 18 Other (Specify below) 19 Other (Specify below) 19 Other (Specify below) 10 Other (Specify below) 10 Other (Specify below) 11 Other (Specify below) 12 Other (Specify below) 13 Other (Specify below)	Well Water to be used as: SPublic water supply 8 Air conditioning 11 Injection well
2 Impation A Industrial 7 Lawn and garden only 10 Observation well wells static water level 2 If 1 See	2 Impation A Anustral 7 Lawn and garden only 10 Observation well Work's static water level 7 7 3 ft. below land surface measured on 5 month 10 day 85 year Pump Test Data 24 year water was 1. ft. after 10 hours pumping 9. gr 24 year 12 yea	2 impation 4 Industrial 7 Lawn and parden only 10 Observation well month 10 Gay \$6	2 impation 4 Industrial 7 Lawn and parden only 10 Observation well month 10 Gay \$6	2 impation 4 industrial 7 Lawn and garden only 10 Observation well Work's static water level 7 / 20 if. to below and varace measured on	2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Well's static water level 7 1/2 in below land surface measured on 5 month 10 day 85 months are surred on 5 month 10 day 85 months are surred on 5 months 10 day 85 months are surred on 5 months 10 day 85 months are surred on 5 months 10 day 85 months are surred on 5 months 10 day 85 months are surred on 5 months 10 day 85 months are surred on 5 months 10 day 85
Well state water level 7 / 2 1. below lend surface measured on 5 month 10 day 80 yr	Well state water level 7 / 2 It below land surface measured on 5 month / 0 day 80 y y y y y y y	Well's static water level 7 1 / 2	Well's static water level 7 1 / 2	Well static water level 7 1/2 the eleval and surface measured on	Well's static water level 7 / 2 it. below land surface measured on 5 month 10 day 80 month 10 day 80 month 10 day 80 month 10 day 80 month 10 day 80 month 10 month 10 day 80 month 10 day
Well water was	Series S	Pump Test Data Well water was	Pump Test Data Well water was	Serven Perforation Diana Serven Perforated Intervals From 1.0 1.1 1.0	Well water was ft. after hours pumping
Type OF BLANK CASING USED 1 Steel 3 RIMP (SR) 1 Steel 3 Stainless steel 2 Steepage (SR) 2 Brass 4 Galvanized steel 5 Floorglass 8 RIMP (SR) 1 Continuous sibot 3 Mill slot 2 Louvered shitter 4 Key punched 5 Wrise wrapped 9 Diffield holes 1 None (sopen hole) 1 Continuous sibot 3 Mill slot 5 Steepage River (Sr) 1 Continuous sibot 5 Rimp (Sr) 1 Continuous sibot 6 Wrise wrapped 9 Diffield holes 1 None (sopen hole) 2 Louvered shitter 4 Key punched 5 Mill slot 5 Steepage River (Sr) 2 Steepage River (Sr) 3 Steepage River (Sr) 3 Steepage River (Sr) 4 Key punched 5 River (Sr) 5 Steepage River (Sr) 5 Ste	Type OF BLANK CASING USED. 1 Type OF BLANK CASING USED. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass Threaded. 2 Simple	Type OF BLANK CASING USED. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass 1 In to 1.1 Dia	Type OF BLANK CASING USED. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass 1 In to 1.1 Dia	Type OF BLANK CASING USED. 1 Type OF BLANK CASING USED. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass Threaded. 2 Steel 3 Stainless steel 1	Type OF BLANK CASING USED: 1 Steel 3 R MP (SR) 2 HARS 3 R MP (SR) 3 R MP (SR) 4 A SS 5 In to 1/5 In. Dia in to In. Dia in to In. Dia in to Casing height above land surface. 1 Steel 3 Stainfess steel 2 Brass 4 Galvanized steel 5 Fiberglass B R MP (SR) 1 Continuous slot 3 Mill slot 2 Louveed advanted steel 1 Continuous slot 3 Mill slot 2 Louveed advanted steel 2 Louveed advanted steel 2 Correcte tile 9 AS Screen-Perforation Dia 5 In. Dia In. Di
Steel 3 RMP (SR) 6 Asbestos-Gement 9 Other (specify below) Welded. Threaded. Selection 15	State 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Wolded Threaded 1 Response 1 Respo	Steel 3 RMF (SR) 6 Abbestos-Cement 9 Other (specify below) Welded TPV ABS 7 Fiberglass Threaded Blank casing dia	Steel 3 RMF (SR) 6 Abbestos-Cement 9 Other (specify below) Welded TPV ABS 7 Fiberglass Threaded Blank casing dia	State 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass 1, 1, 0 in to	Size
Threaded. Threaded and some standard some sta	Threaded. Threaded Blank casing dia 5. In, to 1.5 It. Dia in, to 1.5 It. Wall thickness or gauge No	## A ABS 7 Fiberglass 8 Fiberglass 9 ABS 12 None used (open hole) 12 None used (open hole) 13 None (open hole) 14 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 8 Coener-Perforation Dia. 5 In. 10 35 ft. 10 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louvered shutter 8 Coener-Perforation Dia. 5 In. 10 35 ft. From 10 In. 10 In. 10 Other (specify) 13 Coener-Perforation Dia. 5 In. 10 35 ft. From 15 It. 10 35 ft. From 16 It. 10 35 ft. From 17 It. 10 In. 10 I	## A ABS 7 Fiberglass 8 Fiberglass 9 ABS 12 None used (open hole) 12 None used (open hole) 13 None (open hole) 14 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 8 Coener-Perforation Dia. 5 In. 10 35 ft. 10 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louvered shutter 8 Coener-Perforation Dia. 5 In. 10 35 ft. From 10 In. 10 In. 10 Other (specify) 13 Coener-Perforation Dia. 5 In. 10 35 ft. From 15 It. 10 35 ft. From 16 It. 10 35 ft. From 17 It. 10 In. 10 I	Threaded.	Threaded.
Blank casing dia 5 n. to 75 n. to 15 n. weight depth above land surface 18 in. weight 10 Asbestos-cement 15 casing height above land surface 18 in. weight 10 Asbestos-cement 10 Asbestos-cement 11 Steel 3 Stainless steel 5 Fiberglass 8 RMM (SR) 11 Other (specify)	Blank casing dia 5 in to 7.5 to 10 in to 10 lbs.ft. Wall thickness or gauge No , 25 8 in , weight above land surface. 18 in , weight 10 Asbestios-cement 10 Asbestios-cement 11 Sizele 3 Stainless steel 5 Fiberglass 8 RMM (SR) 11 Other (specify)	Blank casing dia 5 in to 75 in to 15 in to 16 in to 16 in to 17 in to 17 in to 18 in to 19 in to 19 in to 18 in to 19 in to 19 in to 19 in to 19 in to 18 in to 19 in to 18 in	Blank casing dia 5 in to 75 in to 15 in to 16 in to 16 in to 17 in to 17 in to 18 in to 19 in to 19 in to 18 in to 19 in to 19 in to 19 in to 19 in to 18 in to 19 in to 18 in	Blank casing dia 5 in 10 /5 in 10 in 10 in 10 in 10 in 10 casing height above land surface. /8 in , weight in weight in the control of the period of the pe	Blank casing dia 5 in to 15 in to 18 in
Casing height above land surface	Casing height above land surface / 8 in, weight to the service of pauge No. 358 TyPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stanless steel 5 Fiberglass 8 RMP (SR) 11 Ofter (specify) 10 Asbestos-cement 1 Steel 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Ofter (specify) 11 None (open hole) 2 Brass 4 Galvanized steel 5 Gouzet bite 9 ABS 12 None used (open hole) 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Ofter (specify) 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Ofter (specify) 10 None (open hole) 1 None	Casing height above land surface. 18 in, weight los.ft. Wall thickness or gauge No. 258 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Starifess steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 1 Steel 3 Starifess steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Parss 4 Galvanized steel 6 Concrete file 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mil slot 6 Wire wrapped 9 Diffect holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 5 in to 35 ft. Dia in to ft.	Casing height above land surface. 18 in, weight los.ft. Wall thickness or gauge No. 258 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Starifess steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 1 Steel 3 Starifess steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Parss 4 Galvanized steel 6 Concrete file 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mil slot 6 Wire wrapped 9 Diffect holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 5 in to 35 ft. Dia in to ft.	Casing height above land surface / 8 in, weight 15s.ft. Wall thickness or gauge No - 258 TYPE OF SCREEN OR PERFORATION MATERIAL:	Casing height above land surface
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 1 Steel 2 Brass 2 Brass 5 Fiberglass 8 RMP (SR) 11 Under (speel(y)) 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 12 Louwered shutter 4 Key punched 7 Torch cut 10 Other (speel(y)) 10 Other (speel(y)) 11 None (open hole) 2 Louwered shutter 4 Key punched 7 Torch cut 10 Other (speel(y)) 10 Other (speel(y)) 11 None (open hole) 12 Louwered shutter 4 Key punched 7 Torch cut 10 Other (speel(y)) 10 Other (speel(y)) 11 None (open hole) 12 Louwered shutter 14 Key punched 7 Torch cut 10 Other (speel(y)) 10 Other (speel(y)) 11 None (open hole) 12 Louwered shutter 14 Key punched 7 Torch cut 10 Other (speel(y)) 11 Other (speel(y)) 12 None used (open hole) 12 Louwered shutter 14 Key punched 15 None used (open hole) 15 Other (speel(y)) 16 None (speel(y)) 17 From 18 To 18 Torch cut 19 Other (speel(y)) 10 Other (speel(y)) 11 None (open hole) 11 None (open hole) 12 None used (open hole) 10 Other (speel(y)) 11 None (open hole) 11 None (open hole) 12 None used (open hole) 12 None used (open hole) 10 Other (speel(y)) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 None used (open hole) 11 None (open hol	TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMMP (SR) 11 (Dither (speedly))	TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 1 Steel 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Louvered shutter 1 Steep by punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Louvered shutter 1 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Louvered shutter 14 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 12 Louvered shutter 14 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 12 Louvered shutter 14 Key punched 15 From 15 ft. to 35 ft. lo 16 ft. From 17 ft. to 17 ft. to 18 ft. from 18 ft. to 19 From 19 ft. to 19 From 19 ft. to 10 ft. From 10 ft. to 10 Fuel storage 11 Femilizer storage 15 Other (specify below) 11 Septic tank 14 Cass pool 15 Seepage pit 15 Seepage pit 16 Other (specify below) 15 Seepage pit 16 Other (specify below) 17 Lestion from well 18 Lesting lines 19 ft.	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From 10 ft. to 10 Fuel storage 11 Femilizer storage 15 Other (specify below) 11 Septic tank 14 Cass pool 15 Seepage pit 15 Seepage pit 16 Other (specify below) 15 Seepage pit 16 Other (specify below) 17 Lestion from well 18 Lesting lines 19 ft.	TYPE OF SCREEN OR PERFORATION MATERIAL:	TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 2 Brass 2 Brass 2 Brass 3 Stainless steel 6 Concrete tile 9 ABS 11 (None used (open hole) 12 None used (open hole) 13 Mill slot 1 Continuous slot 2 Louwered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open 11 Continuous slot 2 Louwered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open 11 Continuous slot 2 Louwered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open 11 Continuous slot 2 Louwered shutter 14 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open 11 Continuous slot 2 Louwered shutter 10 Other (specify) 11 None (open 11 Continuous slot 2 Louwered shutter 10 Other (specify) 11 None (open 11 Continuous slot 2 Louwered shutter 10 Other (specify) 11 None (open 11 Continuous slot 2 Louwered shutter 10 Other (specify) 11 None (open 11 Continuous slot 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 12 None used (open hole) 13 Bentonite 14 Continuous slot 15 September 15 None 15 September 15 None 16 None 16 None 17 Sewage lagoon 11 Ferdilizer storage 15 Other (specify) 16 Other (specify) 17 Sewage lagoon 17 Ferdilizer storage 16 Other (specify) 18 Feed yard 12 Insecticide storage 15 Other (specify) 16 Other (specify) 17 None 17 Vess Pump Manufacturer's name 16 Other (specify) 17 Loure 17 None 17 Loure 17 None 18 Punch School 17 None 18 None 18 Punch School 17 None 18 Punch School 18 None 19 Punch School 18 None 10 Punch School 18 None 11 None 11 None 10 Other (specify) 11 None 10
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Screen-Perforated Intervals: From	Screen-Perforated Intervals: From	Screen-Perforated Intervals: From 1.5 ft. to 3.5 ft., From ft. to ft. From	Screen-Perforated Intervals: From 1.5 ft. to 3.5 ft., From ft. to ft. From	Screen-Perforated Intervals: From 1.5 ft. to 3.5 ft. From ft. to ft. From ft. In ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. In ft. From ft. In ft. From ft. From ft. From ft. In ft. From ft	Screen-Perforated Intervals: From. 15 ft. to 35 ft. From. ft. to ft. From. ft. It ft. From. ft. to ft. From. ft. to ft. From. ft. to ft. From. ft. ft. From. ft. to ft. From. ft. to ft. From. ft. to ft. From. ft. to ft. From. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft
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This Water Well Record was completed on 5 month 28 day year under the busin name of Rounce and - Remis by (signature) From TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG VITH AN "X" IN SECTION BOX: N	This Water Well Record was completed on 5 month. 28 day year under the busin name of Roberchants - Remio by (signature) 4 redia Salar Solar Sola	This Water Well Record was completed on	This Water Well Record was completed on	This Water Well Record was completed on	This Water Well Record was completed on 5 month 28 day 89 year under the name of Roundrants - Bernio by (signature) Fredia Nodoen 7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: 9 Jop Soil 1 Locate Well's Location of the name of Roundrand From To Lithologic Log FROM
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TOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: N HOM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG STORY A STRANG Clay A STRANG C	TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: A	TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: N 4	TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: N 4	TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: A	TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: N H U Sanda Gravel LITHOLOGIC LOG FROM TO L
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