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Amore and divergen from programs planner or oils street address of well if located within oily?  WATER WELL OWNER: L.1 o y W. W. P. P. C. N. S. L. Sales, 20 of Agriculture, Division of Water Resound Application Number:  S. S. Address, B. S. & S. C. S. S. L. Sales, 20 of Agriculture, Division of Water Resound Application Number:  OCATE WELLS LOCATION WITH-I DEPTH OF COMPLETE WELL.  Depth(s) Groundwater Encountered 1			N W . Al	(4)		1	1 / 1 / 0
WATER WELL OWNER:  S. R. Address, S. Box #   Substance   Substance	tance and direction from pearest tow	vn or city street add	ress of well if locat	ed within city?	70	1 20	S   H / / EW
State (P Code )  State (P C Code )  State (P Code )  Stat				14 <u>5</u>			
(Sate), 2P Code  COATE WELLS LOCATION WITH A  DEPTH OF COMPLETED WELL  Selection Selection Number  OCATE WELLS LOCATION WITH A  DEPTH OF COMPLETED WELL  Selection Selection Number  WELL WATER TO BE USED AS:  Selection Selection Number  Depth of COMPLETED WELL  Selection Selection Number  Water Well Depth of Completed Number  Water Well Depth of Completed Number  Water Well Depth of Completed Number  Depth of Completed Number  Water Well Depth of Completed Number  Water Well Depth of Completed Number  Depth of Completed Number  Water Well Depth of Completed Number  Water Well Depth of Completed Number  Water Well Depth of Completed Number  De		ya Mill	<i>R</i>	1.		Board of Agric	ulture Division of Water Becour
COATE WELL'S LOCATION WITH A  NET IN SECTION BOX:  WELL'S STATIC WATER LEVEL. 3 It. below land surface measured on moldayly; 5 9, 10 1, 2 1, 3 1, 10 1,		Fells	buna	Tans		•	
WELL'S STATIC WATER LEVEL. 3. It. below land surface measured on moviny of 3 growth state was 1. It. after hours pumping. 9 growth was 2. It. after hours pumping. 11 ligotion well level. 12 ligotion 4. Industrial 7. It was not agricult only 10 Desvetoin yell 12 Other (Specify below) 2 ligotion 12 Control was 2. It. after hours pumping. 12 Other (Specify below) 2 ligotion 12 Steel 2 PVG 4 Ags 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass 1 for (specify below) 8 Ags 1 2 None used (open hole) 1 for (specify below) 8 Ags 1 2 None used (open hole) 9 Saw cut 11 None (open hole) 1 Confributuses stol 3 Mill stol 6 Concrete tile 9 Ags 1 2 None used (open hole) 9 Saw cut 11 None (open hole) 1 Confributuses stol 1 for 1 f	OCATE WELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL	80	. ft. ELEVA	TION:	
Well_WATER TO BE USED As:  S Peuloir water supply 9 Deweleting 11 Injection well 2 Dements 3 Feedor 6 Oil field water supply 9 Deweleting 12 Other (Specify below) 2 Infigation 4 Industrial 7 Lawn and garden only 10 Observation wyll Was a chemical bacteriological sample submitted to Department? Yes	NW NE	WELL'S STATIC V Pump t Est. Yield	VATER LEVEL	3. ( ft. b ter was	elow land sur	face measured on mo. fter ho fter ho	/day/yr 5 - 27 - 53 ours pumping
Very comparison   Very compa	W ! ! !	WELL WATER TO	BE USED AS:	5 Public water	r supply	8 Air conditioning	11 Injection well
Was a chemical bacteriological sample submitted to Department? Ves	SW SE					•	,
TYPE OF BILANK CASING USED:  See 3 PMP (SR)  Steel 3 PMP (SR)  S Asbestos-Cement 9 Other (specifly below)  S Casing Joint's Glued X Clamped Of Age Sing Joint's Glued X Clamped Of Sing Joint's Glued Of Sing Joint'		•				\ <b>/</b>	
TYPE OF BLANK CASING USED:  5 Wought inon  8 Concrete tile  CASING JOINTS: Glued  7 Reprigiass  7 Fiberglass  8 Aghanized steel  8 Cashanized steel  8 Cashanized steel  8 Cashanized steel  9 ABS  12 None used (open hole)  9 Drilled holes  11 None (open hole)  9 Drilled holes  12 None used (open hole)  9 Drilled holes  12 None used (open hole)  9 Drilled holes  13 National Steel  14 Key purched  15 Witer wrapped  9 Drilled holes  15 Trom  16 to  16 Wire wrapped  9 Drilled holes  17 Tord; gut  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 Louvered shutter  4 Key purched  15 Wire wrapped  9 Drilled holes  17 Tord; gut  10 Other (specify)  10 Other (specify)  11 None  11 None  11 None  12 Drilled holes  13 Reprince  14 Lateral lines  15 Fiberglass  9 Drilled holes  15 Trom  16 to  17 Tord; gut  10 Other (specify)  10 Other (specify)  11 None  12 Drilled holes  13 Reprince  14 Lateral lines  15 Prom  16 to  17 Tord; gut  18 From  18 to the nearest source of possible contamination:  19 Despite tank  14 Lateral lines  15 Sewage lagoon  12 Fertilizer storage  15 Oil weld(sas well)  15 Oil weld(sas well)  16 Other (specify below)  17 Tord; gut  18 Sewage lagoon  19 FROM  10 Usestock pens  14 Abandoned water well  19 Sewer lines 3 Seepage pit  10 Other (specify below)  11 From  12 Fortilizer storage  15 Oil weld(sas well)  15 Oil weld(sas well)  16 Other (specify below)  17 From  18 In Sectoral storage  19 FROM  10 Usestock pens  10 Other (specify below)  11 From  12 Fortilizer storage  13 Insectoral storage  14 Abandoned water well  15 Oil weld(sas well)  15 Oil weld(sas well)  16 Other (specify below)  17 From  18 Outher (specify below)  19 FROM  10 Usestock pens  10 Other (specify below)  11 From  12 Fortilizer storage  13 Insectoral storage  14 Abandoned water well  15 Oil well of the specify below)  15 Oil well of	<u> </u>		ctoriological sample	Submitted to D			V
7 Fiberglass Threaded, nik casing diameter 1. In 10 1	TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concre			
nk casing diameter in. to th. Dia	1 Steel 3RMP (SF	R) (	6 Asbestos-Cement	9 Other	(specify below	<b>v</b> )	Welded
ing height above land surface.  In, weight  PEC OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dother (specify)  1 Continuous slot 1 Mill slot 1 None (specify)  1 Continuous slot 1 None (specify)  2 Sewer lines 5 Coss pool 8 Sewage lagoon 12 Fartilizer storage 16 Other (specify) below)  2 Sewer lines 5 Coss pool 8 Sewage lagoon 12 Fartilizer storage 16 Other (specify)  2 Contractorage 1 South State 1 None (specify)  2 Contractorage 1 None (specify)  2 Contractorage 1 None (specify)  2 Sewer lines 5 Coss pool 8 Sewage lagoon 12 Fartilizer storage 16 Other (specify)  2 Contractorage 1 None (specify)  2 Contractorage 1 None (specify)  3 Mat	2 PVC 4 ABS	6 -	7 Fiberglass				Threaded
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Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  16 Other (specify below)  3 Waterlight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  How many feet?  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we appleted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kanser well Contractor's License No.  This Water Wall Record was completed on (mgrtay/y)  TRUCTIONS: Use typewriter or ball point pear PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle pits correct answers. Send to true to recicle pits correct answers. Send to the please fill in blanks, underline or circle pits correct answers. Send to the please fill in blanks, underline or circle pits correct answers. Send to the please fill in blanks, underline or circle pits correct answers. Send to the please fill in blanks, underline or circle pits correct answers. Send to the please fill in blanks, underline or circle pits correct answers. Send to the please fill in blanks, underline or circle pits correct answers.		From	ft. to		# Ero.	m	ft. to
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