CCATE WELL'S LOCATION WITH N "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	Range Number
The and direction from nearest town or city street address of well if located within city? AND 1, E 75 AND	
THER WELL OWNER: 5 TERL/IND DITILITY CO DYNACIL GRANT SIX Address, Box * 8 DK 1/39 NR 13 NBE-1/5 . Board of Agriculture Application Number Number Application Number	R / E(W
TER WELL OWNER: \$7ER/JIG DRILLING CONTROL OF STREAMS, Box # : BOX 1/9 St. Address, Box # : BOX 1/9 Application Number Intervals Inte	
St. Address, Box #: BOX 129 RR 13 NEL 1/5 Board of Agriculture Application Number Application Numb	
The MELL'S COATION WITH A DEPTH OF COMPLETED WELL 10.0 ft. ELEVATION: X* IN SECTION BOX: Depth(s) Groundwater Encountered 1 7.7 ft. 1.2 ft. below land surface measured on molday; Pump test data: Well water was ft. after hours; Est. Yield groundwater The Section of the secti	798
Application Number ATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 10'0 ft. ELEVATION: X* IN SECTION BOX: Depth(s) Groundwater Encountered 1 7 ft. to 1.2 ft. to slow land surface measured on molday; Pump test data: Well water was ft. after hours; Est. Yield gpm: Well water was ft. after hours; Est. Yield gpm: Well water was ft. after hours; Bore Hole Diameter 7 fs. to 10 ft. and. WELL'S STATIC WATER LEVEL 5 ft. below land surface measured on molday; Pump test data: Well water was ft. after hours; Est. Yield gpm: Well water was ft. after hours; Bore Hole Diameter 7 fs. to 10 ft. and. WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 1: 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 1: 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No. 2 if ye mitted Water Well Disinfected? Yes mitted was a chemical/bacteriological sample submitted to Department? Yes No. 2 if ye mitted water was ft. in. to 10 ft. Dia in. to 10 ft. From 11 ft. Tom in. to 10 ft. From 11 ft. Tom in. to 10 ft. From i	e, Division of Water Resour
ATE WELL'S LOCATION WITH X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 7. 6. ft. 2. ft. 3. ft. 2. ft. 2. ft. 4. fter hours in the continuous part of t	T81-788
Depth(s) Groundwater Encountered 1	
WELL'S STATIC WATER LEVEL	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 1: 2 Irrigation 4 Industrial 7 Lawm and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	yr . /
1 Domestic 3 Feeding 1 Domestic 3 Feeding 2 Irrigation 3 Feeding 6 Oil field water supply 9 Dewatering 1: 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	11 Injection well
Was a chemical/bacteriological sample submitted to Department? Yes	12 Other (Specify below)
E OF BLANK CASING USED: Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) We PVC 4 ABS asing diameter 5 in to 6 Asbestos-Cement 9 Other (specify below) We PVC 4 ABS asing diameter 5 in to 7 Fiberglass 1 in to 8 Fiberglass 1 in to	
E OF BLANK CASING USED: Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Well Disinfected? Yes E OF BLANK CASING USED: Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Well Disinfected? Yes CASING JOINTS: Glu CASING JOINTS: Glu ABS A Fiberglass Fibergl	ves. mo/dav/vr sample was s
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) We PVC 4 ABS 7 Fiberglass	
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) We PVC 4 ABS 7 Fiberglass Three pasing diameter 5 in. to 7 in., weight in. to 1	A A
FIDER PACK INTERVALS: From ft. to ft., From ft., F	,
height above land surface	elded
height above land surface	nreaded
OF SCREEN OR PERFORATION MATERIAL: Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specifically steel) 6 Concrete tile 9 ABS 12 None used (steel) 6 Concrete tile 9 ABS 12 None used (steel) 6 Concrete tile 9 ABS 12 None used (steel) 6 Wire wrapped 8 Saw cut 10 Other (specify) Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) EN-PERFORATED INTERVALS: From 1t. to 10 Mill ft., From 1t. From 1t. to 10 Mill ft., From 1t. GRAVEL PACK INTERVALS: From 70 ft. to 10 Mill ft., From 1t. From 1t. to 10 Mill ft., From 1t. From 1t. to 10 Mill ft., From 1t. Sult MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 10 Livestock pens 14 Other (specify) Stein enearest source of possible contamination: 14 Cement grout 3 Bentonite 11 Destroke pens 14 Cement 12 Cement 12 Destroke pens 14 Cement 13 Insecticide storage 15 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Mill From 10 Destruction 15 Destruct	
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specifical Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (in the Normal State of the Normal St	No 7. /
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specifical Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (in the Normal State of the Normal S	ment
Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (in the property of the property	ify)
TO OR PERFORATION OPENINGS ARE: S Gauzed wrapped S Saw cut	
Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EN-PERFORATED INTERVALS: From ft. to ft., From ft. From ft. to ft., From ft. GRAVEL PACK INTERVALS: From 7.0 ft. to ft., From ft. From ft. to ft., From ft. From ft. to ft., From ft. OUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other ft., From ft. Since nearest source of possible contamination: ft., From ft. to ft., From ft. Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Watertight sewer lines 6 Seepage pit 9 Feedyard 17 Insecticide storage 18 TO LITHOLOGIC LOG FROM TO LITHOLOG	' '
Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) N-PERFORATED INTERVALS: From. ft. to	11 None (open hole)
EN-PERFORATED INTERVALS: From	
From	
s the nearest source of possible contamination: Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO	t. to
Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Watertight 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 7 20 CLAY C 30 FINE SAND C 40 CLAY O 75 CLAY O 75 CLAY	
Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage On from well? How many feet? LITHOLOGIC LOG FROM TO LITHOLOGI	Abandoned water well
Watertight 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 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC U 30 FINE SAND U 40 CLAY U 50 SANDY CLAY U 75 CLAY	6 Oil well/Gas well
on from well? How many feet? How many feet? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC FROM TO LITHOLO	Other (specify below)
TO LITHOLOGIC LOG FROM	
17 SANDICCBY 720 CLAY 030 FINE SAND 040 CLAY 0 60 SANDYCLAY 0 75 CLAY	
7 20 CLAY U 30 FINE SAND U 40 CLAY U 60 SANDYCLAY U 75 CLAY	OGIC LOG
7 20 CLAY U 30 FINE SAND U 40 CLAY U 60 SANDYCLAY U 75 CLAY	
U 40 CLAY U 60 SANDYCLAY U 75 CLAY	
U 40 CLAY U 60 SANDYCLAY U 75 CLAY	
U 60 SANDYCLAY U 75 CLAY	
0 75 CLAY	
ا المرميلية	
5 100 GRAVEL	
	64-16-16-16-16-16-16-16-16-16-16-16-16-16-
NITRACTOR'S OR I ANDOMNIER'S CERTIFICATION. This water well was (1) constructed (2) reconstructed or (2) almost well was (1) constructed (2) reconstructed or (3) almost well was (4) constructed (4) reconstructed (4) reconstructed (5) almost well was (4) constructed (5) almost well was (6) almost w	under my jurisdiction and
NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged u	
eted on (mo/day/year)	
Well Contractor's License No	7/
the business name of AE/SEM WATEM WETL SEMU, by (signature) WELLER DUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline of circles	WILL