LOCATION OF WATER WELL: Fraction Section Number Township Nu	
Application Number: WATER WELL OWNER: Dow, All Sow WATER WELL SCATION WITH A DEPTH OF COMPLETED WELL. SO LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. SO, ft. ELEVATION: Depth(s) Groundwater Encountered 1, ft. 2, ft. 3. WELL'S STATIC WATER LEVEL. So, ft. after hours pumping. Est. Yield So, gpm; Well water was ft. after hours pumping. Bore Hole Diameter 8, in. to So, ft., and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Trigation 4 Industrial 7 Lawn and garden only 10 Monitoring well water was mitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS Glued Welded Water Supply 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 In. to ft., Dia in. to ft., Dia in. to sing height above land surface. 2 in. weight SW 40 Ilbs/ft. Wall thickness or gauge No.	ter Resource fit
WATER WELL OWNER: Doy, Allison #, St. Address, Box #: DOS North 60P5 Board of Agriculture, Division of Water State, ZIP Code Pilly Norso S Application Number: OCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL St. 2 ft. 2 ft. 3 WELL'S STATIC WATER LEVEL Tt. below land surface measured on mo/day/yr Depth(s) Groundwater Encountered Tt. after hours pumping Est. Yield St. 6 gpm: Well water was ft. after hours pumping Est. Yield St. 6 gpm: Well water was ft. after hours pumping Est. Yield St. 6 gpm: Well water was ft. after hours pumping Est. Yield St. 6 gpm: Well water was ft. after hours pumping Est. Yield St. 6 gpm: Well water was ft. after hours pumping Est. Yield St. 6 gpm: Well water was ft. after hours pumping Est. Yield St. 6 gpm: Well water was ft. after hours pumping Est. Yield St. 6 gpm: Well water was ft. after hours pumping Est. Yield St. 6 gpm: Well water supply 8 Air conditioning 11 Injection well Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 tmigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Water Well Disinfected Test No Water Well Disinfected Test No Threaded No PYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS slued No Threaded No	
RATER WELL OWNER: Pov; Allison #, St. Address, Box #: 1988 Notification of Water Well Disinfected Power of Agriculture, Division of Water Well Disinfected Power of Application Number:	gpi
Board of Agriculture, Division of Wa Application Number: State, ZIP Code	gpi
Application Number: OCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. N "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	gpi
DEPTH OF COMPLETED WELL. TY IN SECTION BOX: Depth(s) Groundwater Encountered Th. 2. St. 2. Depth(s) Groundwater Encountered Depth(s) Groundwater Encountered Th. 2. St. 3. WELL'S STATIC WATER LEVEL Well water was Depth of COMPLETED WELL St. 2. St. 3. WELL'S STATIC WATER LEVEL Depth(s) Groundwater Encountered Th. 2. St. 4. St. 2. St. 4. St. 2. St. 3. WELL'S STATIC WATER LEVEL Pump test data: Well water was It. after Nours pumping Bore Hole Diameter St. in. to Depth(s) Groundwater Encountered Th. 2. St. 3. WELL'S STATIC WATER LEVEL St. 4. Well water was It. after Nours pumping Bore Hole Diameter Nours pumping Bore Hole Diameter St. Yield St. 2. St. Yield St. 2. St. Yield St. 2. St. Yield St. 3. WELL'S STATIC WATER LEVEL St. 4. Well water was It. after Nours pumping Bore Hole Diameter Nours pumping Bore Hole Diameter St. Yield St. 2. St. 4. St. 2. St. 3. WELL'S STATIC WATER LEVEL St. 4. St. 2. St. 4. St. 2. St. 3. WELL'S STATIC WATER LEVEL St. 4. St. 2. St. 3. WELL'S STATIC WATER LEVEL St. 4. St. 2. St. 4. St. 2. St. 4. St. 4. St. 4. St. 2. St. 3. WELL'S STATIC WATER LEVEL St. 4. St. 2. St. 4. St. 2. St. 4. St. 2. St. 4. St. 2. St. 4.	gpi gpi i
Pump test data: Well water was ft. after hours pumping set. Yield SN.6. gpm: Well water was ft. after hours pumping set. Yield SN.6. gpm: Well water was ft. after hours pumping set. Yield SN.6. gpm: Well water was ft. after hours pumping set. Yield SN.6. gpm: Well water was ft. after hours pumping set. Yield SN.6. gpm: Well water supply 8 Air conditioning 11 Injection well set. Yield SN.6. Set. Yield SN.6. gpm: Well water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No. Steel Steel 3 RMP (SR) 5 Wrought iron 8 Concrete tile CASING JOINTS Glued Steel Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Steel S	gpi gpi i
Pump test data: Well water was ft. after hours pumping set. Yield Size gpm: Well water was ft. after hours pumping set. Yield Size gpm: Well water was ft. after hours pumping set. Yield Size gpm: Well water was ft. after hours pumping set. Yield Size gpm: Well water was ft. after hours pumping set. Yellow gpm: Well water supply 8 Air conditioning 11 Injection well pomestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No. Figure graph water well Disinfected Yes No water Well Disinfected Yes No YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS Glued Size graph water was ft. after hours pumping 11 Injection well Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well water Well Disinfected Yes No YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS Glued Size graph water was ft. after hours pumping 11 Injection well water supply 9 Dewatering 12 Other (Specify Secondary Secon	gpi gpi i
Est. Yield STAG. gpm: Well water was ft. after hours pumping in to gpm: Well water was ft. after hours pumping ft., and in to gpm: Well water supply some strength of the pumping ft., and ft.,	y below) mple was su
Bore Hole Diameter 8 in to 90 ft., and in to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No	ped
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No	w below)mple was su
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	mple was su
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	mple was su
Was a chemical/bacteriological sample submitted to Department? Yes	mple was su
S mitted Water Well Disinfected Yes No YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS Glued C. Clan 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Wiro 2 PVC 4 ABS 7 Fiberglass Threaded. k casing diameter 5 in. to 60 ft., Dia in. to ft., Dia in. to mg height above land surface. 2 in., weight \$SUS \$40 \text{ lbs./ft. Wall thickness or gauge No.}	nped
YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued 2 Clan 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded k casing diameter in. to in. to in. to in. to in. to 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded 1 Threaded 1 In. to in. in. to .	ped
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	700
2 PVC 4 ABS 7 Fiberglass	,
k-Casing diameter	
ing height above land surface	
E OF SCHEEN OH PERFORATION MATERIAL:	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)	
EEN OR PERFORATION OPENINGS ARE: 3100 5 5 Gauzed wrapped 8 Saw cut 11 None (or	en hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
REEN-PERFORATED INTERVALS: From	
From ft. to	
GRAVEL PACK INTERVALS: From20	
From ft. to ft., From ft. to	1
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
ut Intervals: From Oft. to 20ft., Fromtt. to Environty fromft. to	
at is the nearest source of possible contamination: 10 Livestock pegs 14 Abandoned wat	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas we	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify by	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	HOIOW)
ction from well? South Fish How many feet? 970 '	
9 4 Black Dirt Top Sail	
14 Brown Clay	
16 Shill Gay	
(25 ROCH	
	·
5 28 Griy Shell	
8 29 ROCK	
8 29 Rock 9 44 Gry Shelf	
8 29 ROCK	
8 29 ROCK 9 44 Gry Shell 1 48 Rock (Water)	
8 29 ROCK 7 44 Gry Sholf 4 48 Roch (WOTI) 7 57 Gry Sholf	
4 29 ROCK 9 44 Gry Shelf 4 48 Roch (Water)	
8 29 ROCK 9 44 Gry Shelf 1 48 Roch (Water) 7 57 Gry Shelf	
1 44 Corry Shelf 1 48 Roch (Water) 2 57 Gay Shelf	
8 29 Rock 9 44 Gry Shell 4 48 Roch (Water) 4 57 Gry Shell	
8 29 ROCK 9 44 Gry Shell 1 48 Rock (Woll)	
8 29 Rock 9 44 Gry Shelf 4 48 Roch (Water) 7 Sny Shelf 7 80 Rock	
Pock Yell Criv Shot Yell Criv Shot Yell Rock Prock Pro	
Rock Y Y Cry Shelf Y S Rock T So Rock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdice pleted on (mo/day/year)	
PACE ROCK YES R	