WATER WELL OWNER: BRA C Shares, Box #: 429 N, 31 City, State, ZIP Code  DEPTH OF COMPLETED WELL 66. Well Water to be used as: 5 Public 1 Domestic 3 Feedlot 6 Oil fie 2 Irrigation 4 Industrial 7 Lawn Well's static water level 24 ft. be Pump Test Data Well wate Est. Yield 20 gpm: Well wate  TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) A ABS Blank casing dia in. to Casing height above land surface 20	MASE 14 NE 1  OFFICE STATE AND SI  OFFICE STATE STATE SI  OFFICE ST	treet address of well if located  in. to 66ft Air conditioning Dewatering Observation well	Board of Agriculture, Division of Wate Application Number:  1. and in to 11 Injection well 12 Other (Specify below)  22 day 25 pumping 20 pumping Casing Joints: Glued 25 Clampe Welded	er Resourcesftyeargpm gpm ed
WATER WELL OWNER: BRAC Sharms, St. Address, Box #: 429 N. 31 City, State, ZIP Code  DEPTH OF COMPLETED WELL  DEPTH OF BLANK CASING USED:  DEPTH OF BLANK CASING USED	Social So	Air conditioning Dewatering Observation well  //month hours p hours p	within city?  Board of Agriculture, Division of Wate Application Number:  I., and	er Resourcesftyeargpm gpm
WATER WELL OWNER: BOAC Shark, St. Address, Box # : 129 N. 31  City, State, ZIP Code	water supply and garden only ow land surface measured on was tt. after twas tt. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	Air conditioning Dewatering Observation well  IO	Application Number:  i., and	year gpm gpm
City, State, ZIP Code  DEPTH OF COMPLETED WELL  Mell Water to be used as:  DEPTH OF COMPLETED WELL  Domestic 3 Feedlot  I Domestic 3 Feedlot  I I Domestic 3 Feedlot  I I I I I I I I I I I I I I I I I I I	water supply 8 d water supply 9 and garden only 10 ow land surface measured on was ft. after was ft. after  5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	Air conditioning Dewatering Observation well  IO	Application Number:  i., and	year gpm gpm
DEPTH OF COMPLETED WELL  DEPTH OF COMPLETED WE	water supply 8 d water supply 9 and garden only 10 ow land surface measured on was ft. after was ft. after  5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	Air conditioning Dewatering Observation well  IO	Application Number:  i., and	year gpm gpm
DEPTH OF COMPLETED WELL.  Well Water to be used as:  1 Domestic 3 Feedlot 6 Oil fie 2 Irrigation 4 Industrial 7 Lawn Well's static water level 24 ft. be Pump Test Data Well wate Est. Yield 20 gpm: Well wate TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR)  PUC A ABS Blank casing dia in. to Casing height above land surface 2 OTYPE OF SCREEN OR PERFORATION MATER	water supply  d water supply  and garden only  ow land surface measured on  was  ft. after  was  ft. after  5 Wrought iron  6 Asbestos-Cement  7 Fiberglass  ft., Dia	Air conditioning  Dewatering  Observation well	t., and in. to  11 Injection well  12 Other (Specify below)  22 day 29  pumping lower company lower	year gpm
Well Water to be used as:  1 Domestic 3 Feedlot 6 Oil fie 2 Irrigation 4 Industrial 7 Lawn Well's static water level 24 ft. be Pump Test Data Well wate Est. Yield 20 gpm: Well wate  1 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC A ABS Blank casing dia in. to Casing height above land surface 20 TYPE OF SCREEN OR PERFORATION MATER	water supply d water supply and garden only ow land surface measured on was ft. after ft. after  5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	Air conditioning  Dewatering  Observation well  IO	11 Injection well 12 Other (Specify below)  22 day 29  pumping lourney  Casing Joints: Glued . Clampe	year gpm
1 Domestic 3 Feedlot 6 Oil fie 2 Irrigation 4 Industrial 7 Lawn Well's static water level 2 4 ft. be Pump Test Data Well wate Est. Yield 20 gpm: Well wate TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR)  2 PVC 4 ABS  Blank casing dia in. to Casing height above land surface 2 0 TYPE OF SCREEN OR PERFORATION MATER	d water supply 9 and garden only 10 ow land surface measured on was ft. after twas ft. after  5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	Observation well  Observation well  hours p  R Concrete tile  Other (specify below)	12 Other (Specify below)  22 day 29  pumping lounding  Casing Joints: Glued Clampe	gpm gpm
2 Irrigation 4 Industrial 7 Lawn Well's static water level 24 ft. be Pump Test Data Well wate Est. Yield 20 gpm: Well wate  4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC 4 ABS Blank casing dia in. to Casing height above land surface 20 TYPE OF SCREEN OR PERFORATION MATER	and garden only  ow land surface measured on  was ft. after  twas ft. after  5 Wrought iron  6 Asbestos-Cement  7 Fiberglass  ft., Dia	Observation well  IO	pumping	gpm gpm
Well's static water level	ow land surface measured on was ft. after  5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	hours phours phours grant 8 Concrete tile 9 Other (specify below)	pumping	gpm gpm
Pump Test Data : Well wate  Est. Yield	was ft. after twas ft. after  5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	hours phours some hours some hour	pumping	gpm gpm
Est. Yield 20 gpm: Well wate  TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR)  2 PVC 4 ABS  Blank casing dia in. to  Casing height above land surface. 20  TYPE OF SCREEN OR PERFORATION MATER	5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	8 Concrete tile 9 Other (specify below)	pumping  Casing Joints: Glued . Clampe	gpm ed
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR)  2 PVC 4 ABS  Blank casing dia in. to  Casing height above land surface	5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	8 Concrete tile 9 Other (specify below)	Casing Joints: Glued . Clampe	ed
1 Steel 3 RMP (SR)  2 PVC 4 ABS  Blank casing dia in. to  Casing height above land surface 2 O  TYPE OF SCREEN OR PERFORATION MATER	6 Asbestos-Cement 7 Fiberglass ft., Dia	9 Other (specify below)		
1 Steel 3 RMP (SR)  2 PVC 4 ABS  Blank casing dia in. to  Casing height above land surface 2 O  TYPE OF SCREEN OR PERFORATION MATER	7 Fiberglass			
Blank casing dia in. to Casing height above land surface 20 TYPE OF SCREEN OR PERFORATION MATER	7 Fiberglass		Threaded	
Blank casing dia	5.6 ft., Dia			
Casing height above land surface	in. weight	ft. in to	Dia in to	ff
TYPE OF SCREEN OR PERFORATION MATER		A. lhs /ft Wall	thickness or gauge No 215	N.
		7 PVC	10 Asbestos-cement	
i Oleei - Olaiiiless sieei	5 Fiberglass	8 RMP (SR)	11 Other (specify)	
O Press	_	9 ABS	, ,	
2 Brass 4 Galvanized steel	6 Concrete tile		12 None used (open hole)	n hel-\
Screen or Perforation Openings Are:	5 Gauzed wi	• •		n noie)
1 Continuous slot 3 Mill slot	6 Wire wrap	•	led holes	
2 Louvered shutter 4 Key punch	7 Torch cut	· · · · · · · · · · · · · · · · · · ·	ner (specify)	
Screen-Perforation Dia # in. to			ft., Dia in to	
			ft. to	
Gravel Pack Intervals: From	6	ft., From	ft. to	
From	ft. to	ft., From	ft. to	ft
5 GROUT MATERIAL: Neat cement				
Grouted Intervals: From	ft., From	ft. to	ft., From ft. to	
What is the nearest source of possible contamin	ation:	10 Fuel storage	14 Abandoned wate	r well
1 Septic tank 4 Cess pool	7 Sewage lagoon	11 Fertilizer store	age 15 Oil well/Gas well	
2 Sewer lines 5 Seepage pit	8 Feed yard	12 Insecticide st	orage 16 Other (specify be	elow)
3 Lateral lines 6 Pit privy	9 Livestock pens	13 Watertight se	wer lines	
Direction from well WEST	How many feet 200	4 T? Water Well Die	sinfected? Yes No	
Was a chemical/bacteriological sample submitted	to Department? Yes	No	· If ves	date sample
was submitted month	dav	vear: Pump Installed? Yes	No	zato campio
If Yes: Pump Manufacturer's name				
Depth of Pump Intake				
Type of pump: 1 Submersible	2 Turbine 3 Je	et 4 Centrifugal	5 Reciprocating 6 (	yai./iiiii. Othor
6 CONTRACTOR'S OR LANDOWNER'S CERT				Other
_		76	3d, or (3) plugged under my jurisdict	ion and was
	month		····/> /> /> /> /> /> /> /> /> / / / / /	year
completed on				
and this record is true to the best of my knowled	~	111		
and this record is true to the best of my knowled This Water Well Record was completed on.	month	14 day	79 year under	the business
and this record is true to the best of my knowled this Water Well Record was completed on name of PETERSON TERIGATION	month by (s	n. 14 dans dans dans dans dans dans dans dans	lison	
and this record is true to the best of my knowled this Water Well Record was completed on name on PETERSON TRRIGATION FROM TOCATE WELL'S LOCATION FROM	month by (s  TO LITHOLOGIC L	n. 14 dans dans dans dans dans dans dans dans	year under TO LITHOLOGIC LC	
and this record is true to the best of my knowled this Water Well Record was completed on name of PETERSON TERICATION FROM WITH AN "X" IN SECTION O	Month by (s  TO LITHOLOGIC L  Top Soil	n. 14 dans dans dans dans dans dans dans dans	lison	
and this record is true to the best of my knowled this Water Well Record was completed on name on PETERSON TRRIGATION FROM WITH AN "X" IN SECTION BOX:	month by (s  TO LITHOLOGIC L  Top Soil  GRAV Clay	n. 14 dans dans dans dans dans dans dans dans	lison	
and this record is true to the best of my knowled this Water Well Record was completed on name of PETERSON TRRIGATION FROM WITH AN "X" IN SECTION BOX:	month by (s  TO LITHOLOGIC L  Top Soil	n. 14 dans dans dans dans dans dans dans dans	lison	
and this record is true to the best of my knowled this Water Well Record was completed on name of PETERSON TRIGATION FROM WITH AN "X" IN SECTION BOX:	month by (s  TO LITHOLOGIC L  Top Soil  GRAV Clay	n. 14 dans dans dans dans dans dans dans dans	lison	
and this record is true to the best of my knowled this Water Well Record was completed on.	month by (s  TO LITHOLOGIC L  TOP SOIL  GRAY CLAY  BUTT CLAY	n. 14 dans dans dans dans dans dans dans dans	lison	
and this record is true to the best of my knowled this Water Well Record was completed on.  This Water Well Record	MO by (s  TO LITHOLOGIC L  TOP Soil  GRAY CLAY  Buff CLAY  GRAY CLAY	n. 14 dans dans dans dans dans dans dans dans	lison	
and this record is true to the best of my knowled this Water Well Record was completed on.  This Water Well Record was completed on.  The Record of the best of my knowled the property of the post of the post of my knowled the pos	MC by (s  TO LITHOLOGIC L  TOP SOIL  GRAY CLAY  S BUTT CLAY  S BUTT CLAY  S BUTT CLAY  S FINE SANO	n 14 da signature Misa (161)	lison	
and this record is true to the best of my knowled this Water Well Record was completed on.  This Water Well Record	MC by (s  TO LITHOLOGIC L  TOP SOIL  GRAY CLAY  S BUTT CLAY  S BUTT CLAY  S BUTT CLAY  S FINE SANO	n 14 da signature Misa (161)	lison	
and this record is true to the best of my knowled this Water Well Record was completed on.  This Water Well Record was completed on.  The Record of the best of my knowled the complete of the	MC by (s  TO LITHOLOGIC L  TOP SOIL  GRAY CLAY  S BUTT CLAY  S BUTT CLAY  S BUTT CLAY  S FINE SANO	n 14 da signature Misa (161)	lison	
and this record is true to the best of my knowled this Water Well Record was completed on.  This Water Well Record was completed on.  The Record of the best of my knowled the complete of the complete on.  The Record of the best of my knowled the complete of the complete	MC by (s  TO LITHOLOGIC L  TOP SOIL  GRAY CLAY  S BUTT CLAY  S BUTT CLAY  S BUTT CLAY  S FINE SANO	n 14 da signature Misa (161)	lison	
and this record is true to the best of my knowled this Water Well Record was completed on.  This Water Well Record	MC by (s  TO LITHOLOGIC L  TOP SOIL  GRAY CLAY  S BUTT CLAY  S BUTT CLAY  S BUTT CLAY  S FINE SANO	n 14 da signature Misa (161)	lison	
and this record is true to the best of my knowled this Water Well Record was completed on.  This Water Well Record	MC by (s  TO LITHOLOGIC L  TOP SOIL  GRAY CLAY  S BUTT CLAY  S BUTT CLAY  S BUTT CLAY  S FINE SANO	n 14 da signature) Misa (60)	lison	