City, State, ZIP Code 3 DEPTH OF COMPLETED WELL. Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	HAPP'S An Final An Fina	SAS 67 Bore Hole Diameter supply r supply rden only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation w A. 4. 5. 8 Concrete title 9 Other (speci	Board Applic T If well if located within Board Applic It., and g 1 /ell	of Agriculture, Disation Number: 1 Injection well 2 Other (Specify dang	in. to	Resource
2 WATER WELL OWNER: TO MARH, St. Address, Box # : RR, St. Address, Box # : RR City, State, ZIP Code	HAPP'S An Final An Fina	Bore Hole Diameter	8 Air conditioning 9 Dewatering 10 Observation w A. 4. 5. 8 Concrete title 9 Other (speci	Board Applic To /o ft., and g 1 vell month 2 hours pumpi hours pumpi e Casi ify below) ft., Dia	of Agriculture, Distation Number: 1 Injection well 2 Other (Specify dang. ng ing Joints: Glued Welder Thread	in. to	yeai gpm
2 WATER WELL OWNER: RR#, St. Address, Box # : RR City, State, ZIP Code 3 DEPTH OF COMPLETED WELL. Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 9 gpm: 4 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (Si 2 PVC 4 ABS Blank casing dia TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainless 2 Brass 4 Galvaniz Screen or Perforation Openings Are: 1 Continuous slot 3 M 2 Louvered shutter Screen-Perforation Dia 4 K	HAPP'S An Final An Fina	Bore Hole Diameter	8 Air conditioning 9 Dewatering 10 Observation w A. 4. 5. 8 Concrete tile 9 Other (speci- in. to 7 PVC 8 RMP (SF	Applic To 166 ft., and g 1 vell month 2 hours pumpin hours pumpin e Casi ify below) ft., Dia lbs./ft. Wall thick	ation Number: I Injection well Other (Specify dang ng ing Joints: Glued Welded Thread	in. to	yeai gpm
RR#, St. Address, Box # : R. City, State, ZIP Code DEPTH OF COMPLETED WELL. Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	5 Public water s 6 Oil field water 7 Lawn and gar 1. The below land 1. The below lan	Bore Hole Diameter supply r supply rden only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation w A. 4. 5. 8 Concrete tile 9 Other (speci- in. to 7 PVC 8 RMP (SF	Applic To 166 ft., and g 1 vell month 2 hours pumpin hours pumpin e Casi ify below) ft., Dia lbs./ft. Wall thick	ation Number: I Injection well Other (Specify dang ng ing Joints: Glued Welded Thread	in. to	yeai gpm
City, State, ZIP Code A	ft. E 5 Public water s 6 Oil field water 7 Lawn and ga ft. below lan Vell water was Vell water was R) N MATERIAL: s steel ed steel ill slot	Bore Hole Diameter supply r supply rden only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation w A. 4. 5. 8 Concrete tile 9 Other (speci- in. to 7 PVC 8 RMP (SF	Applic To 166 ft., and g 1 vell month 2 hours pumpin hours pumpin e Casi ify below) ft., Dia lbs./ft. Wall thick	ation Number: I Injection well Other (Specify dang ng ing Joints: Glued Welded Thread	in. to	yeai gpm
Mell Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	ft. E 5 Public water s 6 Oil field water 7 Lawn and ga ft. below lan Vell water was Vell water was R) N MATERIAL: s steel ed steel ill slot	Bore Hole Diameter supply r supply rden only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation w A. 4. 5. 8 Concrete tile 9 Other (speci- in. to 7 PVC 8 RMP (SF	g 1 vell 2 hours pumpin hours pumpin hours pumping Casing ify below) ft., Dia	d	below) ay . 1.5.7.8 Clamped	year gpm gpm
Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	5 Public water s 6 Oil field water 7 Lawn and gar 1t. below land Vell water was 1 Vell wate	supply r supply rden only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation w A. 4. 5. 8 Concrete tile 9 Other (speci- in. to 7 PVC 8 RMP (SF	g 1 /ell month	1 Injection well 2 Other (Specify dang ng ing Joints: Glued Welded Thread	below) ay . 1.5.7.8 Clamped	year gpm gpm
1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	6 Oil field water 7 Lawn and gar 1 to below land Well water was Well water was R) N MATERIAL: S steel ed steel	r supply rden only d surface measured on	9 Dewatering 10 Observation w A. 4.5. 8 Concrete tile 9 Other (speci	rell	Other (Specify da ng ing Joints: Glued Welder Thread		gpm
2 Irrigation 4 Industrial Well's static water level	to MATERIAL: s steel ed steel	d surface measured on	8 Concrete tile 9 Other (speci	month hours pumping hours pumping hours pumping e Casing below) ft., Dia hours pumping hours hours pumping hours	ng ing Joints: Glued Welded Thread	Clamped	gpm
Well's static water level	to MATERIAL: s steel ed steel	d surface measured on	8 Concrete tile 9 Other (speci	month hours pumping hours pumping hours pumping e Casing below) ft., Dia hours pumping hours hours pumping hours	ng ing Joints: Glued Welded Thread	Clamped	gpm
Est. Yield 7 gpm: V 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SI 2 PVC 4 ABS Blank casing dia	N MATERIAL: s steel ed steel ill slot	ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	8 Concrete tile 9 Other (speci	hours pumpi e Casi ify below) ft., Dia lbs./ft. Wall thick	ng ing Joints: Glued Welded Thread	Clamped	gpm
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SI 2 PYC 4 ABS Blank casing dia in Casing height above land surface TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainless 2 Brass 4 Galvaniz Screen or Perforation Openings Are: 1 Continuous slot 3 M 2 Louvered shutter Screen-Perforation Dia 4 K	N MATERIAL: s steel ed steel	5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	8 Concrete tile 9 Other (speci	e Casi ify below)ft., Dialbs./ft. Wall thick	ing Joints: Glued Welded Thread	d	
1 Steel 3 RMP (State of the state of the sta	N MATERIAL: s steel ed steel	6 Asbestos-Cement 7 Fiberglass	9 Other (speci	ify below)ft., Dialbs./ft. Wall thick	Welded Thread	d	
2 PVC 4 ABS Blank casing dia in Casing height above land surface TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainless 2 Brass 4 Galvaniz Screen or Perforation Openings Are: 1 Continuous slot 3 M 2 Louvered shutter Screen-Perforation Dia 4 K	N MATERIAL: s steel ed steel	7 Fiberglass ft., Dia in., weight 5 Fiberglass 6 Concrete tile	in. to 7 <u>PVC</u> 8 RMP (SF	ft., Dia	Thread	ded	
Blank casing dia	N MATERIAL: s steel ed steel	ft., Dia	7 <u>PVC</u> 8 RMP (SF	ft., Dia lbs./ft. Wall thick			
Casing height above land surface TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainless 2 Brass 4 Galvaniz Screen or Perforation Openings Are: 1 Continuous slot 3 M 2 Louvered shutter Screen-Perforation Dia	N MATERIAL: s steel ed steel	5 Fiberglass 6 Concrete tile	7 <u>PVC</u> 8 RMP (SF	lbs./ft. Wall thick	DOOR OF SOURCE \$1:	In to	
TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainless 2 Brass 4 Galvaniz Screen or Perforation Openings Are: 1 Continuous slot 3 M 2 Louvered shutter Screen-Perforation Dia	N MATERIAL: s steel ed steel ill slot	5 Fiberglass 6 Concrete tile	7 <u>PVC</u> 8 RMP (SF			200	1
1 Steel 3 Stainless 2 Brass 4 Galvaniz Screen or Perforation Openings Are: 1 Continuous slot 3 M 2 Louvered shutter Screen-Perforation Dia	s steel ed steel ill <u>slot</u>	6 Concrete tile	8 RMP (SF	10	ness or gauge No Asbestos-cemen		
2 Brass 4 Galvaniz Screen or Perforation Openings Are: 1 Continuous slot 3 M 2 Louvered shutter Screen-Perforation Dia	ed steel	6 Concrete tile			Other (specify) .		
Screen or Perforation Openings Are: 1 Continuous slot 2 Louvered shutter Screen-Perforation Dia	ill s <u>lot</u>		9 ABS	•	None used (oper		
1 Continuous slot 3 M 2 Louvered shutter 4 K Screen-Perforation Dia			ed wrapped	8 Saw cut	, ,	11 None (open h	nole)
2 Louvered shutter Screen-Perforation Dia		6 Wire w		9 Drilled ho		(-,	,
Screen-Perforation Dia	sy punched .	7 Torch	• •	10 Other (sp	pecify)		
Screen-Perforated Intervals: From	in. to 86. 41.	0.6 ft., Dia	in. to		a	in to	
		ft. to	ft., F	From	ft. to		1
		, , , , , ft. to					
Gravel Pack Intervals: From	70	ft. to/.0.4			ft. to		
From		ft. to		-rom	ft. to		
GROUT MATERIAL: 1 Neat	cement	2 Cement grout	3 Bentonite	4 Other	lay		
Grouted Intervals: From		ft., From		,			
What is the nearest source of possible		~ ~ .		10 Fuel storage		andoned water w	ell
1 Septic tank 4 Cess	•	7 Sewage lago 8 Feed yard		11 Fertilizer storage		well/Gas well	
,	2 Sewer lines 5 Seepage pit 3 Lateral lines 6 Pit privy			12 Insecticide storage 16 Other (specify below) 13 Watertight sewer lines			4)
Direction from well . South & We.	5 C How	9 <u>Livestock per</u> v many feet 35.		Water Well Disinfec		ς _{No}	
Was a chemical/bacteriological sample		•		NoNo	our res	الماني	
		day			Yes		, sampi
If Yes: Pump Manufacturer's name	Goulds		Model No. 7 E	#07412 HP		Volts . 23	O
Depth of Pump Intake / 00'		ft.	Pumps Capacity r	<i>A</i> ~	%		gal./mir
Type of pump: 1 Subme	sible :	2 Turbine	3 Jet	4 Centrifugal	5 Reciprocating		•
6 CONTRACTOR'S OR LANDOWNE	R'S CERTIFICAT	FION: This water well wa	as(1) constructed,	(2) reconstructed, or	(3) plugged und	er my jurisdiction	and wa
completed on		month		day	19	1.7.9	yea
and this record is true to the sest of m	y knowledge a <u>n</u> c)	Vell Contractor's Lic	cense No	.9.5		
This Water Well Record was completed	I on \ldots D	e.e	nonth/	mi May my	979). year under the	busine
name of Killy HUSB	-اساما		by (signature)	Gilly NN	istand	, 	
- Loose - we was a considered FE		LITHOLOG	IC LOG	FROM TO	LI7	THOLOGIC LOG	
TOOM TOOM	ОМ ТО	Y and V 1 11/2					
WITH AN "X" IN SECTION	ом то 2 3/	poy way					
WITH AN "X" IN SECTION BOX:	OM TO 3/	ChydSan				24.00	
WITH AN "X" IN SECTION	ом то 2 3/	Cly Son	and till	1		35 000	
WITH AN "X" IN SECTION BOX:	OM TO 2 3/2/4 6/2 19 8 8	Chy Son	son goly tight	10		75 000	
WITH AN "X" IN SECTION BOX:	OM TO 3/2/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/	Chy Son	Song olytyk	<i>y</i>		35 000	
WITH AN "X" IN SECTION BOX:	OM TO 3/ 6/ 6/ 19 8 9 8 9 1 9 8	Clay Sond Clay find 8. Sonfy Cly for	ed Song dy tyle e Sonf tylet	1 U	-	35 000	
WITH AN "X" IN SECTION BOX:	OM TO 3/2/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/	Clay Son Soling St. Soling Clay Clay Clay Clay Clay Clay Clay Clay	Song dytyk Soal tight			35 00	
WITH AN "X" IN SECTION BOX: N	OM TO 3/ 6/ 6/ 19 8 9 8 9 1 9 8	Clay Son Soling Soling Soling Clay Soling So	Song dy tight			35 00	
WITH AN "X" IN SECTION BOX: N S S S S S S S S S S S S	OM TO 3/2/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/	Clay Sond Clay find 8. Soughy Cly the yellaks to the	Song dy tight			35 00	
WITH AN "X" IN SECTION BOX: N S S S S S S S S S S S S	OM TO 3/ 6/ 6/ 19 8 9 8 9 1 9 8	Chyd Son S Chay find 3. Son find 3. Son fely Cly the yellars 10 the	song dy tight I Sond tight			35 00	
WITH AN "X" IN SECTION BOX: N	OM TO 3/2/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/	3422	ed Song dy tight is Song tight Shall	ft. //	Jse a second she		