nw-155

1 LC	ER WELL	RECORD	Form	WWC-5	Division of Wate	r Resources App. No). L	
Co	OCATION OF	WATER WELL:	Fraction VEV	SEW SEW		Township No. T 2/ S	Range N	
Str	eet/Rural Addi	herson ess of Well Location;	if unknown distan	ce & direction	Global Positioning			
fro	m nearest town	or_intersection: If at	owner's address, cl	neck here \square .	Latitude: .38.2	2042	(in deci	imal degree
Ne	orth side	or intersection: If at of	250' off 8	th Auc	Latitude: 38.2 Longitude: 97.7	7695	(in deci	imal degree
		Kskin Rood + 1		•	Elevation:			a. dog.oc
					Datum: WGS 84	I, □ NAD 83, □	NAD 27	
2 W.	ATER WELL	OWNER: USDA -	STEUC GILMO	01C	Collection Method:			
K.F.	tr. Street Addi	ess, Box #: 5top 0= Code : 1400 In	Jependence !	luc sw		e/Model:		
Ci	ly, State, ZIF	ode : 1700 PA	DC. 20250	-0513	Est. Accuracy: <	oto, 🔲 Topographic		
3 LO	CATE WELL	woskingion,	1/2. 2020	00/9	Est. Accuracy.	э III, э-э III,	J-1 J 111, [_] > 1 2 m
	TH AN "X" IN	4 DEPTH OF C	COMPLETED W	ELL 44	ft.			
SEC	CTION BOX:	Depth(s) Ground	water Encountered	(1)	ft. (2)	ft. (3)	<u>.</u> ft
	N	WELL'S STATI	C WATER LEVE	35,98 ft.	ft. (2) below land surface in	neasured on mo/da	y/yr 9././	15/11
		Pump	test data: Well w	ater was	ft. after	hours pump	ing	gpn
N	W NE	EST. YIELD	gpm. Well w	ater was	ft. afterin. 1	hours pump	ing	gpn
w		E Bore Hole Diame	eter		, andin. 1	tof		
	1-1-1-1	WELL WATER	TO BE USED AS:	Public wate	r supply 🔲 Geo	othermal In	jection we	ell
S	wse- x				supply Dev			
					n & garden 🕱 Moi		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
	S				Department? 🗌 Y	es 🔀 No		
ļ	l milel		lay/yr sample was s ected? Yes 5					
·								
5 TYP	E OF CASIN	G USED: Steel	₽VC □	Other				
CASIN	IG JOINTS:	☐ Glued ☐ Clam	ped [] Welded	Threaded				
Casir	ng diameter		ft., Diameter	in. to	ft., Dia	meter	in. to	ft.
Casii	ng height above	e land surface	in., Weig	ht /7.?	.lbs./ft., Wall thick	ness or gauge No.	.5=h.	8.0
		OR PERFORATION N Stainless Steel	ATERIAL PVC		V1 (0 (6)			
		Galvanized Steel		hole)	Other (Specify)		•••••	
		RATION OPENINGS		noie)				
	Continuous slo	t ⊠ Mill slot [Gauze wrapped	☐ Torch cut	Drilled holes	None (open hole)		
	Louvered shutt	er Key punched [FED INTERVALS: F	☐ Wire wrapped	☐ Saw cut	Other (specify)	······································		
SCREE	EN-PERFORA	red intervals: F	rom .23	. ft. to 4.3	ft., From	ft. to		ft
		F	rom	. ft. to	ft., From	ft. to		ft
		OW DIFFERENCE T		. π. to	~ -			_
	GRAVEL PA	F: CK INTERVALS: F:	rom	£4.4.	ft., From	ft. to	· • · · · · · · · · · · · · · · · · · ·	ft
CRO		Fi	rom	ft. to	ft., From	ft. to		ft
	UT MATERI.	AL: Neat cement	rom	ft. to	ft., From	ft. to		ft
Grout In	UT MATERI. tervals: Fro	Final Neat cement on	rom	ft. to	ft., From	ft. to		ft
Grout In What is	UT MATERI. tervals: Fro	AL: Neat cement om 2.5 ft. to rce of possible contam	Cement groups of the first property of the f	ft. to	ft., From Other to	rom ft. to	t. to	ft
Frout In What is	UT MATERI. tervals: Fro	AL: Neat cement om 2 ft. to rce of possible contam	rom	ft. to	ft., From	rom ft. to		ft
Grout In What is	UT MATERI. tervals: From the nearest sour Septic tank Sewer lines Watertight sewer	AL: Neat cement om 2 ft. to rce of possible contam Lateral lines Cesspool r lines Seepage pit	rom Cement grou 3.5 ft., Fro ination: Pit privy Sewage lagoon Feedyard	ft. to	ft., From Other to	rom ft. to	t. to	ft
Frout In	UT MATERI. tervals: Fro the nearest sou Septic tank Sewer lines Watertight sewe tion from well	AL: Neat cement om 2 ft. to rce of possible contam Lateral lines Cesspool r lines Seepage pit	rom Cement grou 33 ft., Fro ination: Pit privy Sewage lagoon Feedyard	ft. to	ft., From c Other to	rom ft. to	t. to	ft
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