LOCATION OF WAT	IED MEIL			Sec	tion Number	Towns	hin Number	Range	Number
County: SHAW		Fraction SE 1/4	SE 14 NV		28	T	hip Number	1 -	6 E/W
Distance and direction					20	<u> </u>			
	P	ERRY A	UTO 800	CHES	TER S	T TOP	EKA		
WATER WELL OW			METHODIS						
R#, St. Address, Bo	v # ·					Boar	d of Agriculture	e, Division of V	Vater Resources
ity, State, ZIP Code	: 801 M	E. CHES	TER - TOPA	FKA K	S 666	03 Appl	ication Numbe	r:	
LOCATE WELL'S LAN "X" IN SECTION	OCATION WITH 4	DEPTH OF COMP	LETED WELL	35	. ft. ELEVA	TION:			
	V Dep		r Encountered 1						
NW	NE	Pump tes	t data: Well water	was	ft. a	fter 	hours	pumping	gpm
		. Yield 	gpm: Well water	was .	ft. a	fter 🐔	hours	pumping . 🙃 .	gpm
w 1 2	Bor	e Hole Diameter.	8.625 in. to	3.	5	and 		.in. to	
" !	! WE	LL WATER TO B	E USED AS: 5	Public water	r supply	8 Air condit	ioning	11 Injection we	ell .
SW	SF	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewaterin	ng 1	2 Other (Spec	cify below)
		2 Irrigation		-				 . <i></i>	
	ł Wa		eriological sample sub	omitted to De			o X; If y nfected? Yes		sample was sub
TYPE OF BLANK	CASING USED:		Vrought iron	8 Concre	ete tile	CASIN	G JOINTS: GI	ued 🕶 Cl	amped
1 Steel	3 RMP (SR)		Asbestos-Cement		(specify below	•		elded	
2 PVC	4 ABS		iberglass					readed X	
ank casing diameter		to	ft., Dia						
	and surfaceFL		weight						
	R PERFORATION M.			7 PV	-		0 Asbestos-ce		
1 Steel	3 Stainless ste		Fiberglass		IP (SR)			ify) .	
2 Brass	4 Galvanized s		Concrete tile	9 AB	5		2 None used		(anan hata)
	RATION OPENINGS		5 Gauzed			8 Saw cu		11 None (open hole)
1 Continuous sid		-	6 Wire wr	• •		9 Drilled t		-	
2 Louvered shutt CREEN-PERFORATI	, ,	From	7 Torch c		4 5.0			· · · · · · · · · · · · · · · · · · ·	
		From	ft. to	<i></i>	II., FIO	······································		to —	
SAND GRAVET PA		_ 18	ft. to	35	ft Fro			t to	
A COURT OF THE PROPERTY OF THE		From -	ft. to		ft., Fro			t. to	ft.
			11. 10						
GROUT MATERIAL		eni 2 Ca	ement arout	3 Bento	nite 4	Other -			
GROUT MATERIAL rout Intervals: From	: 1 Neat ceme		ft. From	3 Bento					
rout Intervals: From	1 Neat ceme	10 1.6	ft., From		to / .&	ft., Fr	om 	ft. to 🗔	•
rout Intervals: From	1 Neat ceme m. G.Lft. to burce of possible conf	to	ft., From		to / &	ft., Frontock pens	om 	ft. to Abandoned w	ater well
rout Intervals: From that is the nearest so 1 Septic tank	1 Neat ceme m. G ft. to burce of possible conf 4 Lateral lin	to 1.6	ft., From 7	ft.	10 Lives	ft., Frontock pens storage	om 14 15	Abandoned w	rater well well well
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines	1 Neat ceme m. G.Lft. to burce of possible conf	to /.6 tamination: nes	ft., From 7	ft.	10 Lives 11 Fuel 12 Fertil	ft., Frontock pens storage izer storage	om 14 15	ft. to Abandoned w	rater well well well
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	.: 1 Neat ceme m. G	to /.6 tamination: nes	ft., From 7	ft.	10 Lives 11 Fuel 12 Fertil 13 Insec	tock pens storage zer storage ticide storag	om — 14 15 16 TANKS	Abandoned wo Oil well/Gas of Other (specific	vater well well y below)
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well?	1 Neat ceme G. ft. to purce of possible cont 4 Lateral lir 5 Cess poor ver lines 6 Seepage	to /.6 tamination: nes	ft., From 7	ft.	10 Lives 11 Fuel 12 Fertil	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	Abandoned w	vater well well y below)
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO	1 Neat ceme G. ft. to purce of possible cont 4 Lateral lir 5 Cess poor ver lines 6 Seepage	to	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	ft. to Abandoned word well/Gas of their (specific REMOUT)	vater well well y below)
rout Intervals: Ffor that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well? FROM TO	1 Neat ceme G. ft. t. burce of possible cont 4 Lateral lir 5 Cess poor ver lines 6 Seepage	tamination: nes bl pit LITHOLOGIC LOG	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	ft. to Abandoned word well/Gas of their (specific REMOUT)	vater well well y below)
rout Intervals: Ffor flat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO GL 3 3 11	1 Neat ceme G. ft. t. burce of possible cont 4 Lateral lir 5 Cess poor ver lines 6 Seepage	tamination: nes bl pit LITHOLOGIC LOG	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	ft. to Abandoned word well/Gas of their (specific REMOUT)	vater well well y below)
rout Intervals: Ffor //hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew //irection from well? FROM TO GL 3 3 11	1 Neat ceme The Course of possible contents 4 Lateral ling 5 Cess poor 7 Innes 6 Seepage L. CLAY S. SIATY S.	tamination: nes ol pit ITHOLOGIC LOG	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	ft. to Abandoned word well/Gas of their (specific REMOUT)	vater well well y below)
rout Intervals: Ffor Intervals	1 Neat ceme G. ft. t. burce of possible cont 4 Lateral lir 5 Cess poor ver lines 6 Seepage	tamination: nes ol pit ITHOLOGIC LOG	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	ft. to Abandoned word well/Gas of their (specific REMOUT)	vater well well y below)
rout Intervals: Ffor hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew frection from well? FROM TO GL 3 3 11	1 Neat ceme The Course of possible contents 4 Lateral ling 5 Cess poor 7 Innes 6 Seepage L. CLAY S. SIATY S.	tamination: nes ol pit ITHOLOGIC LOG	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	ft. to Abandoned word well/Gas of their (specific REMOUT)	vater well well y below)
rout Intervals: Ffor hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO GL 3	1 Neat ceme The Course of possible contents 4 Lateral ling 5 Cess poor 7 Innes 6 Seepage L. CLAY S. SIATY S.	tamination: nes ol pit ITHOLOGIC LOG	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	Abandoned word well/Gas word of the specific REMOUTINATED	vater well well y below)
rout Intervals: Florinatis the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO GL 3	1 Neat ceme The Course of possible contents 4 Lateral ling 5 Cess poor 7 Innes 6 Seepage L. CLAY S. SIATY S.	tamination: nes ol pit ITHOLOGIC LOG	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	Abandoned word well/Gas word of the specific REMOUTINATED	vater well well y below)
rout Intervals: Ffor hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew frection from well? FROM TO GL 3 3 11	1 Neat ceme The Course of possible contents 4 Lateral ling 5 Cess poor 7 Innes 6 Seepage L. CLAY S. SIATY S.	tamination: nes ol pit ITHOLOGIC LOG	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	Abandoned word well/Gas word of the specific REMOUTINATED	vater well well y below)
rout Intervals: Ffor Intervals	1 Neat ceme The Course of possible contents 4 Lateral ling 5 Cess poor 7 Innes 6 Seepage L. CLAY S. SIATY S.	tamination: nes ol pit ITHOLOGIC LOG	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	Abandoned word well/Gas word of the specific REMOUTINATED	vater well well y below)
rout Intervals: Ffor Intervals	1 Neat ceme The Course of possible confuser lines 6 Seepage SOIL CLAY S SILTY S CLAY S SAND	tamination: nes ol pit	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	Abandoned word well/Gas word of the specific REMOUTINATED	vater well well y below)
rout Intervals: Ffor Intervals	1 Neat ceme The Course of possible confuser lines 6 Seepage SOIL CLAY S SILTY S CLAY S SAND	tamination: nes ol pit	ft., From 7	? ft.	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	Abandoned word well/Gas word of the specific REMOUTINATED	vater well well y below)
rout Intervals: Ffor I hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO GL 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 Neat ceme The Course of possible control 4 Lateral lin 5 Cess poor Ver lines 6 Seepage L SOIL CLAY S SIATY S SLAY S SANIO	tamination: nes pit LITHOLOGIC LOG	ft., From 7	FROM	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	Abandoned word well/Gas word of the specific REMOUTINATED	vater well well y below)
rout Intervals: Florinatis the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO GL 3	1 Neat ceme The Course of possible control 4 Lateral lin 5 Cess poor Ver lines 6 Seepage L SOIL CLAY S SIATY S SLAY S SANIO	tamination: nes pit LITHOLOGIC LOG	ft., From 7	FROM	to. /& 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	tock pens storage zer storage ticide storag	om - 14 15 16 16 16 16 16 17	Abandoned word well/Gas word of the specific REMOUTINATED	vater well well y below)
rout Intervals: Ffor hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well? FROM TO GL 3 3 11 17 27 27 35 70 35	1 Neat ceme The Course of possible confidence of possible confidence of Seepage SOIL CLAY S SILTY S SLAY S SAND FLUSH DON 7	In Mount	ft., From 7. 7. 6 7 Pit privy 8 Sewage lagoo 9 Feedyard WAIVER	FROM	to	tock pens storage izer storage ticide storag ny feet?	14 15 16 PLUGGING	ft. to Abandoned wo Oil well/Gas of Other (specific REMODILLINATED) INTERVALS	ft. vater well well v below) SITE
rout Intervals: Ffor hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well? FROM TO GL 3 11 11 12 17 27 27 35 TO 35	I Neat ceme The Course of possible confidence of possible confidence of Seepage I SOIL CLAY S SILTY S SLAY S SAND THE COURS OF LANDOWNER'S OF LANDOWNER'S	INDUNT AYLOR- CERTIFICATION:	ft., From 7. 7. 6 7 Pit privy 8 Sewage lagoo 9 Feedyard WAIVER	FROM	to	ttock pens storage izer storage ticide storage ny feet?	TANKS PLUGGING r (3) plugged to	Abandoned w Oil well/Gas v Other (specification) Other (specificat	ft. vater well well value valu
rout Intervals: Ffor Intervals	I Neat ceme The Course of possible content of Lateral lines of Seepage LECLAY SEELAY SELAY SEL	IMOUNT AYLOR- CERTIFICATION:	ft., From 7. 7. 6 7 Pit privy 8 Sewage lagoo 9 Feedyard WAIVER D7-18-94 This water well was	FROM (1) constru	to	onstructed, o	TANKS PLUGGING r (3) plugged to the best of my	Abandoned w Oil well/Gas v Other (specific REMOD OTNATED AINTERVALS under my juriso knowledge and	diction and was
rout Intervals: Ffor Intervals	I Neat ceme The Course of possible contents 4 Lateral ling 5 Cess poor 6 Seepage L CLAY S SIATY S CLAY S SAND DR LANDOWNER'S (Vyear) 0.75 S License No.	IMOUNT TAYLOR- CERTIFICATION: 479	ft., From 7. 7. 6 7 Pit privy 8 Sewage lagoo 9 Feedyard WAIVER	FROM (1) constru	to	onstructed, ord is true to on (mo/day/	TANKS PLUGGING r (3) plugged to the best of my	Abandoned w Oil well/Gas v Other (specific REMOD OTNATED AINTERVALS under my juriso knowledge and	diction and was