LOCATION OF WAR	ATER WELL:					2a-1212		
	TILLI WELL.	Fraction	u ~		tion Numbe			Range Number
listance and direction	on from nearest town o	NE 1/4 N			<u> 36</u>	т 14,	<u> </u>	R 3 XE(V
istance and directio	2820 HI	GHLAND	ss of well if locat	ea within city?				
	WNER: LAWERANC							
	lox # : 2820 HIIG					•	•	vision of Water Resou
ity, State, ZIP Code						Application N		
LOCATE WELL'S AN "X" IN SECTION						/ATION: 1245 . 2		
NW ! X SW	Est	Pump tes st. Yield60 ore Hole Diameter . ELL WATER TO B 1 Domestic 2 Irrigation as a chemical/bacter	t data: Well wat gpm: Well wat . 9 in. to E USED AS: 3 Feedlot 4 Industrial	ter was	ft ft ft. r supply er supply arden only epartment?	atter 2	nours pum nours pum in. 11 lr 12 O	aping
		tted			<u>v</u>	Vater Well Disinfected?		X No
TYPE OF BLANK	CASING USED:	5 \	Vrought iron	8 Concre	te tile	CASING JOINT	S: Glued	, 🗶 Clamped
1 Steel	3 RMP (SR)	6 /	Asbestos-Cement	9 Other (specify bel	ow)	Welded	1
2 PV6 —	4 ABS	J.O 71	Fiberglass				Thread	led
lank casing diamete	بر	to	ft., Dia 1 6	in. to		ft., Dias./ft. Wall thickness or	in	to SDR
asing height above	land surface	in.,	weight	· · · · · · · · · · · · · · · · · ·	lb: -	s./ft. Wall thickness or	gauge No.	
THE OF SCHEEN	OH PERFORATION M	MATERIAL:		7 PVC	<i>-</i>	10 Asbes	tos-cemen	t
1 Steel	3 Stainless ste		Fiberglass	8 RM				
2 Brass	4 Galvanized		Concrete tile	9 ABS	3	12 None	• •	•
	DRATION OPENINGS			zed wrapped		8 Saw cut		11 None (open hole)
1 Continuous sl			6 Wire	wrapped		9 Drilled holes		
2 Louvered shu CREEN-PERFORAT	, ,	punched From48	7 Torc	h cut		10 Other (specify) .		
GRAVEL PA		From	ft. to		ft., Fr		π. το. ft. to	
	omoft.		ement grout ft., From	3 Bentor		4 Other		
hat is the nearest s	source of possible con	ntamination:			10 Live	estock pens	14 Aba	andoned water well
_								
 Septic tank 	4 Lateral li	ines	7 Pit privy			l storage	15 Oil	well/Gas well
 Septic tank Sewer lines 	4 Lateral lii 5 Cess poo			300n	11 Fue	l storage tilizer storage		well/Gas well er (specify below)
2 Sewer lines		ol	7 Pit privy 8 Sewage lag 9 Feedyard	joon	11 Fue 12 Fer			well/Gas well er (specify below)
2 Sewer lines 3 Watertight severe	5 Cess poo	ol	8 Sewage lag	goon	11 Fue 12 Fer 13 Inse	tilizer storage ecticide storage		
2 Sewer lines 3 Watertight seriection from well?	5 Cess poo wer lines 6 Seepage WEST	ol	8 Sewage lag 9 Feedyard	goon FROM	11 Fue 12 Fer 13 Inse	tilizer storage ecticide storage any feet? 12		er (specify below)
2 Sewer lines 3 Watertight seriection from well?	5 Cess poo wer lines 6 Seepage WEST	ol e pit	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12	16 Oth	er (specify below)
2 Sewer lines 3 Watertight severection from well? FROM TO	5 Cess poo wer lines 6 Seepage WEST	ol e pit	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12	16 Oth	er (specify below)
2 Sewer lines 3 Watertight severection from well? FROM TO 0 3	5 Cess poo wer lines 6 Seepage WEST	ol e pit	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12	16 Oth	er (specify below)
2 Sewer lines 3 Watertight serienction from well? FROM TO 0 3 3 18	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY	ol e pit	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12	16 Oth	er (specify below)
2 Sewer lines 3 Watertight seriection from well? FROM TO 0 3 3 18 18 36	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12	16 Oth	er (specify below)
2 Sewer lines 3 Watertight serierction from well? FROM TO 0 3 3 18 18 36 36 37	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12	16 Oth	er (specify below)
2 Sewer lines 3 Watertight serierction from well? FROM TO 0 3 18 18 36 36 37 49	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRA	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12	16 Oth	TERVALS
2 Sewer lines 3 Watertight ser rection from well? ROM TO 0 3 3 18 18 36 36 37 37 49 49 50	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRA CLAY	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12 PLUC	16 Oth	TERVALS
2 Sewer lines 3 Watertight servection from well? ROM TO 0 3 18 18 36 36 37 49 49 50	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRA CLAY	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12 PLUC	16 Oth	TERVALS
2 Sewer lines 3 Watertight ser rection from well? ROM TO 0 3 3 18 18 36 36 37 37 49 49 50	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRA CLAY	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12 PLUC	16 Oth	TERVALS
2 Sewer lines 3 Watertight seriection from well? FROM TO 0 3 3 18 18 36 36 37 37 49 49 50	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRA CLAY	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12 PLUC	16 Oth	TERVALS
2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 3 3 18 18 36 36 37 37 49 49 50	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRA CLAY	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12 PLUC	16 Oth	TERVALS
2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 3 3 18 18 36 36 37 37 49 49 50	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRA CLAY	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12 PLUC	16 Oth	TERVALS
2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 3 3 18 18 36 36 37 37 49 49 50	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRA CLAY	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12 PLUC	16 Oth	TERVALS
2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 3 3 18 18 36 36 37 37 49 49 50	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRA CLAY	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		11 Fue 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet? 12 PLUC	16 Oth	TERVALS
2 Sewer lines 3 Watertight severection from well? FROM TO 0 3 3 18 18 36 36 37 37 49 49 50 50 58 CONTRACTOR'S mpleted on (mo/day)	5 Cess poor wer lines 6 Seepage WEST TOP SOIL CLAY SAND CLAY SAND & GRACLAY MED. SAND	CERTIFICATION:	8 Sewage lag 9 Feedyard This water well w	FROM PROM Vas (1) construction	11 Fue 12 Fer 13 Inse How m TO	PROPERTY LINE BY D. PLUMMER	SET Bu	TERVALS ACK OKed
2 Sewer lines 3 Watertight ser rection from well? ROM TO 0 3 18 18 36 36 37 49 49 50 50 58 CONTRACTOR'S mpleted on (mo/day	TOP SOIL CLAY SAND CLAY SAND & GRA CLAY MED. SAND OR LANDOWNER'S y/year)9	CERTIFICATION:	8 Sewage lag 9 Feedyard This water well water Water V	FROM PROM Vas (1) construction	11 Fue 12 Fer 13 Inse How m TO	PROPERTY LINE BY D. PLUMMER constructed, or (3) plug brd is true to the best of the first to the best of the property of the	SET Bu	TERVALS ACK OKed