LOCATION OF W.	ATER WELL:								
	ATEN WELL.	Fraction	110	<. 1	Section Nur	1	hip Number	Range N	
			1/4 NE 1/		4 21	T	<u>3</u> (s)	R 16	E(V)
. 14.	on from nearest town						10 1 /011	. 100	
MW# 31501	located APP	Yex 14 m	i NW of	North en	14 of PAN	LING ADron	D WALKER	e AHT	
WATER WELL O		rmy Cor	PS & ZNG	eneers	ν	. ().			
R#, St. Address, B			(1) Hwe-()			4186 - Board	d of Agriculture, I	Division of Wat	er Resources
ty, State, ZIP Code		12 12 TH	Stroot K	ANKAS CI	ty Mo. 2	<i>995</i> Annli	cation Number:		
	LOCATION WITH 4		COMPLETED V	VELL 28	// " " "				
AN "X" IN SECTION		DEPIR OF	COMPLETED V	VELL LA.U		_EVATION:			
								/ \ \ //	π. M
						d surface measur			7
NW	NE					ft. after			
1 1			-,	•	_	ft. after	•		
w 1		ore Hole Diar	meter	in. to ≁.	Ö	.ft., and	in.	to	
"	W	ELL WATER	TO BE USED	AS: 5 Pub	lic water supply	8 Air conditi	oning 11	Injection well	
		1 Domesti	ic 3 Feed		field water supp	y 9 Dewaterin	g 12 t	Other (Specify	below)
W	- SE	2 Irrigation	n 4 Indus	trial 7 Law	n and garden o	nly 10 Monitoring	well		
1 1	l i l w	/as a chemica	al/bacteriological			nt? YesNo			
<u> </u>		nitted				Water Well Disi		No	Y
TYPE OF BLANK			5 Wrought in	on 8	Concrete tile		G JOINTS: Glued		ped
1 Steel	3 RMP (SR)		6 Asbestos-		Other (specify		Welde		
2 PVC	4 ABS					·			
	er 🕰 in	16	7 Fiberglass			4 Dia			
						ft., Dia .			DVC
	land surface		ın., weight			lbs./ft. Wall thick			(.1 2
	OR PERFORATION			(7 PVO	10) Asbestos-ceme	nt	
1 Steel	3 Stainless s	teel	5 Fiberglass		8 RMP (SR)	1	Other (specify)		
2 Brass	4 Galvanized	l steel	6 Concrete t	ile	9 ABS	12	None used (op	en hoie)	
CREEN OR PERFO	DRATION OPENINGS			5 Gauzed wra	pped	8 Saw cut		11 None (op	en hole)
1 Continuous s	olot 3 Mill	≩lot		6 Wire wrappe	ed	9 Drilled h	oles		
2 Louvered shu	utter 4 Key	punched	. 4	7 Torch cut	_	10 Other (s	pecify)		
CREEN-PERFORA	TED INTERVALS:	From	1. B	ft. to PE	≸ ft.	, From	ft. to	o. <i></i>	
		From				, From			
GRAVEL P	ACK INTERVALS:	From	15	ft. to 18	. , , , , ,	, From	ft. to), , , , , , , , , , , , , , , , , , ,	
	· _ · · · · · · · · · · · · · · · · · ·	From		ft. to			ft. to	· · · · · · · · · · · · · · · · · · ·	ft
					n	. From			
GROUT MATERIA	1 Neat cer	ment	2 Cement are			From 4 Other COV	Crefe DAZ A	I lork C	Nec_
1	(ユノッマ	استور	2 cement gro	\$ 2 6	Bentonite	4 Other CON	/^	A lock C	Ner.
	omft.	to 15.	2 cement gro	\$ 2 6	Bentonite ft. to	4 Other CANA	_{om}		NER
rout Intervals: Fr	source of possible co	to	ft., Fr	330	Bentonite ft. to	4 Other COMO	om	pandoned water	
rout Intervals: Fr hat is the nearest : 1 Septic tank	source of possible co	to/5 intamination: lines	7 Pit ı	7. 3. C	Bentoniteft. to	4 Other CONC tt., Fro Livestock pens Fuel storage	om	oandoned wate	ı
rout Intervals: Fr /hat is the nearest: 1 Septic tank 2 Sewer lines	source of possible co 4 Lateral 5 Cess po	to	7 Pit p 8 Sew	orivy vage lagoon	Bentonite ft. to	4 Other CONC tt., Fro Livestock pens Fuel storage Fertilizer storage	14 At 15 Oi	pandoned water	ı
rout Intervals: Fr hat is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight se	source of possible co 4 Lateral 5 Cess power lines 6 Seepag	to	7 Pit ı	orivy vage lagoon	Bentonite ft. to	4 Other Condition ft., From the storage for the storage restricted storage ansecticide storage	14 Al 15 Oi 16 O	oandoned wate	ı
rout Intervals: Fr hat is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight se irection from well?	source of possible co 4 Lateral 5 Cess po	to 15.0 ontamination: lines pol e pit	7 Pit ; 8 Sew 9 Fee	orivy vage lagoon dyard	Bentonite . ft. to	4 Other CONC tt., Fro Livestock pens Fuel storage Fertilizer storage	14 AL 15 OI 16 OI FOTMEN L. AIRPORT	pandoned water well/Gas well ther (specify by DO) TAD	ı
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rout Intervals: Frichat is the nearest solution of the solutio	source of possible co 4 Lateral 5 Cess power lines 6 Seepag South Clay Some Sift damp Sand fine Clay, wet, v	intamination: Interpretation Interpr	7 Pit p 8 Sew 9 Fee C LOG by Vlay Se graw	orivy vage lagoon dyard Stiff d Some Ch Pala Bry	Bentonite 10 11 12 13 How ROM TO YK YELLOW PINCHE FUND WT 1	4 Other CMA It., Fro Livestock pens Fuel storage Fertilizer storage Insecticide storage In many feet 2 IMA CALIAN THE IYON	14 AL 15 OI 16 OF FORMEY AIRPORT PLUGGING IN WAT P24' DXIJE STAN	pandoned water well/Gas well well/Gas well ther (specify by DQ) TAD	elow)
rout Intervals: Frinat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight seinection from well? FROM TO 5 /3 3/3 3/6 2/8 CONTRACTOR'S	om. 13 ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag South Clay Some Sitt dame Sand Fine Clay Wet, I	intamination: Interpretation Interpr	7 Pit p 8 Sew 9 Fee C LOG by Vlay Se graw	orivy vage lagoon dyard Stiff d Some Ch Pala Bry	Bentonite . ft. to	The storage st	14 AL 15 OI 16 OF FORMEY PLUGGING IN PLUGGING IN VOTTE 24' PXIDE STATE	pandoned water well/Gas well well/Gas well ther (specify by LAD) (Specify	elow)
rout Intervals: Frinat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight seinection from well? FROM TO 5 /3 /3 /4 28 CONTRACTOR'S mpleted on (mo/da	om. 13 ft. source of possible co 4 Lateral 5 Cess possible source Clay Some Sift dame Sift dame Clay Wet v	intamination: Interpretation Interpr	7 Pit p 8 Sew 9 Fee C LOG by VISV See Grand F Olight	orivy vage lagoon dyard Stiff d Some Ch Pala Bry Libra b	Bentonite . ft. to	The storage st	14 At 15 Oi 16 Or 16 Or 17 Or 18 Or 19 Or 10 Or	pandoned water well/Gas well well/Gas well ther (specify by LAD) (Specify	elow)
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