CATION_OF,W/	ATED WELL			1 8					
72.1		Fraction 5 W 1/4	5W 1/4	SE. 1/4	ection Number		hip Number	Range Numb	_
					=	To all also	10 (S)	I R	
4 Wist	on from nearest town	or only on our add		alog William only	LAOW "	Lenagu	(10)	C1 10 01 101	5
	WNER: TOM E	= Worack					· · · · · · · · · · · · · · · · · · ·		
Ch Address 5	Box # : 4600	Ham DD				D	d =6 A ==1=,	Division of Mass D	
	00x # :4000 /	Try Konsi	10 115	00			•	Division of Water Re	esour
State, ZIP Code	LOCATION WITH	my ransa		40			cation Number:		
"X" IN SECTION	LOCATION WITH 4	DEPTH OF CO	MPLETED WELL	70	ft. ELEV	ATION:			
	_N D							3	
1 1								•	
NW	NE							umping	
- - !								umping	
v -		ORE HOIS DIAMSIE FELL WATER TO				, and 8 Air conditi			
i	"	1 Domestic	3 Feedlot		ter supply		•	Injection well	
SW	SE	2 Irrigation	4 Industrial					Other (Specify belo	
1 !		•			-			s, mo/day/yr sample v	
<u> </u>		itted	cteriological samp	he submitted to		ater Well Disir		No No	was s
PE OF BLANK	CASING USED:		5 Wrought iron	8 Con/	rete tile		G JOINTS GINE		
Steel	3 RMP (SR)		S Asbestos-Ceme		r (specify bel		Weld	(1) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
PVC	4 ABS		7 Fiberglass					aded	
casing diamete	er in.	~ ^	ft., Dia					in. to	
•	land surface							۱۰	
, ,	OR PERFORATION		., .		vc)		Asbestos-cem		
Steel	3 Stainless st	teel 5	Fiberglass	8 F	MP (SR))	
Brass	4 Galvanized		6 Concrete tile	9 A			None used (o		
EN OR PERF	ORATION OPENINGS	S ARE: 2/	5 Ga	auzed wrapped		8 Saw cut	, ,	11 None (open ho	ole)
Continuous s	slot 3 Mill s	slot)	6 Wi	ire wrapped		9 Drilled h	oles		·
Louvered shu	utter 4 Key	punched	_ 7 To	orch cut		10 Other (s	pecify)		
EN-PERFORA	TED INTERVALS:	From	ft. to	s 4.0	ft., Fr	om	ft.	to	
			ft. to	•					
GRAVEL P	ACK INTERVALS:	From	D ft. to	, 4.0	ft., Fr	om	ft.	to to	
		From						4.0	
		7 10117	ft. to		ft., Fr	om	ft.	10	
		ment 2	Cement grout	3 Ben	tonite	4 Other			
Intervals: Fr	rom	to	Cement grout	3 Ben	tonite	4 Other			
Intervals: Fr	romft. source of possible co	to	Cement groutft., From	3 Ben	toFNU.CY	4 Other	om		
Intervals: Fr	rom	to 2.0 Intamination:	Cement groutft., From 7 Pit privy	3 Ben	tof Mu. 19 10 Live	4 Other	om	ft. to	· · · ·
Intervals: Fr s the nearest s Septic tank Sewer lines	rom ft. source of possible co 4 Lateral 5 Cess po	to 2.0 Intamination:	Cement groutft., From	3 Ben	to FN 14.79 10 Live 11 Fue	Other From the Start of th	om	ft. to	
Intervals: Fr s the nearest: Septic tank Sewer lines Watertight se	source of possible co 4 Lateral 5 Cess possible co 6 Seepage	to 2.0 notamination: lines pool e pit	Cement groutft., From 7 Pit privy	3 Ben	tof 14 Live 10 Live 11 Fue 12 Feri 13 Inse	4 Other	14 / 15 (ft. to	
Intervals: Fr s the nearest of Septic tank Sewer lines Watertight se on from well?	source of possible co 4 Lateral 5 Cess possible co 6 Seepage	to 2.0 to 2.0 intamination: lines pool e pit	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
Intervals: Fr s the nearest of Septic tank Sewer lines Watertight se on from well?	source of possible co 4 Lateral 5 Cess possible source of Source of Seepage	to 2.0 ontamination: lines pol e pit LITHOLOGIC LC	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof 14 Live 10 Live 11 Fue 12 Feri 13 Inse	4 Other	14 / 15 (tt. to	
Intervals: Fr s the nearest Septic tank Sewer lines Watertight se on from well? M TO	source of possible co 4 Lateral 5 Cess possible source of Source of Seepage	to 2.0 to 2.0 intamination: lines pool e pit	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
ntervals: Fr s the nearest Septic tank Sewer lines Watertight se on from well? M TO 15	source of possible co 4 Lateral 5 Cess possible source of Seepage	to 2.0 ontamination: lines pol e pit LITHOLOGIC LC	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	 Əll
Intervals: From the nearest state of the sever lines watertight second from well? M TO	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
Intervals: From the nearest septic tank Sewer lines Watertight secon from well? M TO 15 24	source of possible co 4 Lateral 5 Cess possible source of Seepage	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
ntervals: From the nearest state of the nearest state of the second from well? M TO	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
ntervals: Fr s the nearest Septic tank Sewer lines Watertight se on from well? M TO /5 24	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
Intervals: From the nearest state of the sever lines watertight second from well? M TO	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
ntervals: From the nearest state of the nearest state of the second from well? M TO	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
Intervals: Fr s the nearest Septic tank Sewer lines Watertight se on from well? M TO /5 24	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
Intervals: Fr s the nearest Septic tank Sewer lines Watertight se on from well? M TO /5 24	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
Intervals: Fr s the nearest Septic tank Sewer lines Watertight se on from well? M TO JS 2 4	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
is the nearest in Septic tank 2 Sewer lines 3 Watertight set ion from well? M TO 15 24 35	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	 Əll
Intervals: From the state of th	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
Intervals: From the state of th	source of possible co 4 Lateral 5 Cess possible source of possible co 8 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Source of possible co 8 Lateral 1 Source of possible co 1 Lateral 2 Cource of possible co 4 Lateral 5 Cess possible co 8 Source of possible co 1 Lateral 1 Lateral 2 Cource of possible co 1 Lateral 2 Lateral 3 Lateral 4 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 1 Lateral 5 Cess possible co 8 Seepage 8 Source of possible co 8 Lateral 8 Seepage 8 Source of possible co 8 Lateral 9 Lateral 8 Lateral 9 Later	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Ben	tof LA A A A A A A A A A A A A A A A A A A	4 Other	14 / 15 (16 (tt. to	
Intervals: Fr s the nearest Septic tank Sewer lines Watertight se on from well? M TO //S /// /// /// /// /// /// /// /// //	source of possible co 4 Lateral 5 Cess possible source of possible co White source of possible co France of possible co A Lateral Source of possible co France of possible co F	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	Jagoon FROM	toff 10 Live 10 Live 11 Fue 12 Feri 13 Inse How m	4 Other	14 / 15 (16 (5 0) PLUGGING	Abandoned water we Dil well/Gas well Other (specify below)	ell)
Intervals: From the nearest state of the nearest st	source of possible co 4 Lateral 5 Cess possible source of possible co White source of possible co A Lateral 5 Cess possible co Source of possible co A Lateral 5 Cess possible co Source of possible co A Lateral 5 Cess possible co Source of possible co A Lateral Sou	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	Jagoon FROM	tof 10 Live 11 Fue 12 Feri 13 Inse How m	4 Other Pour fit., From the storage stora	14 / 15 (16 () 50 PLUGGING	Abandoned water we Dil well/Gas well Other (specify below) INTERVALS	and w
Intervals: From the nearest set of the nearest set	source of possible co Lateral 5 Cess possible source of possible co A Lateral 5 Cess possible co Source of possible co A Lateral 5 Cess possible co Source of possible co A Lateral 5 Cess possible co Source of possible co A Lateral	nent 2 to 2.0 intamination: lines col e pit LITHOLOGIC LO Clay Sand (Wo	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard OG N: This water wel	Jagoon FROM	toff 10 Live 11 Fue 12 Feri 13 Inse How m TO	4 Other Pour fit., From storage storage storage storage any feet? 2	PLUGGING (3) plugged unhe best of my kr	Abandoned water we Dil well/Gas well Other (specify below)	and w
Intervals: From the nearest set of the nearest set	source of possible co Lateral 5 Cess possible source of possible co Lateral 5 Cess possible source of Seepage Source of possible co A Lateral 5 Cess possible source of possible co Source of possible co Lateral 5 Cess possible co Source of possible co Lateral 5 Cess possible co Source of possible co Lateral 5 Cess possible co Source of possible co Lateral 5 Cess possible co Source of possible co Lateral 5 Cess possible co Source of possible co Lateral 5 Cess possible co Source of possible co Lateral 5 Cess possible co Source of possible co Source of possible co Lateral 5 Cess possible co Source of possible co Source of possible co Lateral 5 Cess possible co Source of possible co Source of possible co Lateral 5 Cess possible co Source of poss	nent 2 to 20 intamination: lines pol e pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard OG N: This water wel	Il was (1) constr	toff 10 Live 11 Fue 12 Feri 13 Inse How m TO	4 Other estock pens I storage cilizer storage any feet? 2	PLUGGING (3) plugged unhe best of my kr	Abandoned water we Dil well/Gas well Other (specify below) INTERVALS	and w