LOCATION OF V									IMDAF
unty: Sher		Fraction	SE W N	E 14 3	Section Numb		hip Number	Range Nu R 之フ	E/W
itance and direct	ion from nearest		address of well if locate				10 5	1 7 4/	E/VV
WATER WELL	OWNER: 52	nnie Co	burr						
#, St. Address,	Box # : НС	2 30/15				Board	d of Agriculture, I	Division of Water	Resource
. State. ZIP Co	اس ک : de	Attor Ve	67752			Appli	cation Number:		
OCATE WELL'S IN "X" IN SECT	S LOCATION WIT TON BOX:		COMPLETED WELL						
	1		WATER LEVEL						
NW -	- NE	Pum	p test data: Well wate	r was	ft	. after	hours put	mping	gpm
MA -		Est. Yield	gpm: Well water	r was	ft	. after	hours put	mping	gpm
,, <u>i</u>	X	Bore Hole Dlam	eterin. to			t., and		to	ft.
W		WELL WATER	TO BE USED AS:	5 Public wa	ster supply	8 Air condition	oning 11	injection well	
I SW		1_Domestic	3 Feedlot	6 Oll field v	vater supply	9 Dewatering	12 (Other (Specify be	olow)
; -		2 irrigation					well		
<u>Li</u>		Was a chemical/	bacteriological sample s	submitted to	Department?	YesNo	; If yes,	mo/day/yr sampl	e was sub
	\$	mitted				Water Well Disin	fected? Yes	No	
YPE OF BLAN	K CASING USED) ;	5 Wrought Iron	8 Con	crete tila	CASING	JOINTS: Glued	Clampe	d <i>.</i>
1 Steel	3 RMP	(SR)	6 Asbestos-Cement	9 Othe	r (specify be	low)		d	
2 PVC	4 ABS		7 Fiberglass			• • • • • • • • • • •		d ed	
-			ft., Dia						
-			.in., weight			s./ft. Wall thickn	ess or gauge No		• • • • • •
	OR PERFORAT			7 P			Asbestos-cemer		
1 Steel		ess steel	5 Fiberglass		MP (SR)		Other (specify) .		• • • • • •
2 Brass		nized steel	6 Concrete tile	9 A	BS		None used (ope	•	
	ORATION OPEN			d wrapped		6 Saw cut		11 None (open	hole)
1 Continuous		Mill slot		vrapped		9 Drilled ho			
2 Louvered sh	utter 4	Key punched	7 Torch			• •	ecify)		
EEN-PERFORA	TED INTERVAL	S: From	ft. to	• • • • • • • •	ft., F	rom	ft. to		ft.
		From	ft. to		ft., Fi	rom	ft. to		
CDAVEL					•				
GIVAEL I	PACK INTERVAL			• • • • • • • •	ft., Fi	rom	ft. to		ft.
		From	ft. to ft. to		ft., Fr	rom	ft. to ft. to		
ROUT MATERI	AL: 1 Nea	From t cement	ft. to ft. to 2 Cement grout	3 Beni	ft., Fi	rom	ft. to		h.
ROUT MATERI	AL: 1 Nea	From t cement ft. to	ft. to ft. to	3 Beni	toft., Fi	rom 4 Other ft., From	ft. to	ft. to	h. h.
ROUT MATER! ut Intervals: Fi	AL: 1 Nearomsource of possible	From It cementft. to	ft. to ft. to 2 Cement grout ft., From	3 Beni	to10 Live	rom 4 Other ft., From	ft. to ft. to	ft. to	h. h.
ROUT MATERI at Intervals: F at is the nearest 1 Septic tank	AL: 1 Nea romsource of possible 4 Late	From t cernentft. to le contamination: eral lines		3 Bent	ft., Fi	rom 4 Other ft., Fron estock pens il storage	ft. to ft. to ft. to	ft. to	
ROUT MATERI It Intervals: Fi t is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Nearomsource of possible 4 Late 5 Ces	From it cernentft. to ie contamination: eral lines as pool	t. to 1. to 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage lago	3 Bent	to	rom	14 Abe	ft. to	
ROUT MATERI it Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Nea romsource of possible 4 Late	From it cernentft. to ie contamination: eral lines as pool		3 Bent	to11 Fue 12 Fert 13 Inse	Tom 4 Other ft., From estock pens of storage exticide storage	ft. to ft. to ft. to	ft. to	
ROUT MATER! t Intervals: For is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni	to12 Ferdings of the second seco	rom	14 Abe 15 Oil 16 Oth	ft. to	ftft. rell
ROUT MATER! t Intervals: Fi is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From it cernentft. to ie contamination: eral lines as pool	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bent	to11 Fue 12 Fert 13 Inse	Tom 4 Other ft., From estock pens of storage exticide storage	14 Abe	ft. to	ftft. rell
ROUT MATER! t Intervals: For is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni	to12 Ferdings of the second seco	Tom 4 Other ft., From estock pens of storage exticide storage	14 Abe 15 Oil 16 Oth	ft. to	
ROUT MATER! t Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni	to12 Ferdings of the second seco	Tom 4 Other ft., From estock pens of storage exticide storage	14 Abe 15 Oil 16 Oth	ft. to	
ROUT MATERI It Intervals: Fit Is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni	to	Tom 4 Other ft., From estock pens of storage exticide storage	14 Abe 15 Oil 16 Oth	ft. to	
ROUT MATERI It Intervals: Fit Is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni	to	Tom 4 Other ft., From estock pens of storage exticide storage	14 Abe 15 Oil 16 Oth	ft. to	ftft. rell
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ROUT MATER! t Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	to	Tom 4 Other ft., From estock pens of storage exticide storage	14 Abe 15 Oil 16 Oth	ft. to	
ROUT MATER! t Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	to	form	14 Abe 15 Oil 16 Oth	ft. to	
ROUT MATER! t Intervals: For is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	to	form	14 Abe 15 Oil 16 Oth	ft. to	ft.
ROUT MATER! t Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	to	form	14 Abe 15 Oil 16 Oth	ft. to	ft.
ROUT MATERI at Intervals: For t is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines es pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	to	form	14 Abe 15 Oil 16 Oth	ft. to	ftft. rell
ROUT MATERI It Intervals: Fit Is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines ess pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	to	form	14 Abe 15 Oil 16 Oth	ft. to	ft.
ROUT MATER! t Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines ess pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	to	form	14 Abe 15 Oil 16 Oth	ft. to	ft.
ROUT MATERI It Intervals: Fit Is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Nearomsource of possible 4 Late 5 Ces	From It cernentft. to le contamination: eral lines ess pool epage pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	to	form	14 Abe 15 Oil 16 Oth	ft. to	rt.
ROUT MATERI it Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO	AL: 1 Nearomsource of possible 4 Late 5 Cesewer lines 6 Sec	From It cementft. to le contamination: eral lines as pool epage pit LITHOLOGIC L	ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	toft., Find the fit of the f	A Other	14 Abe 15 Oil 16 Oth Dr.y.	ft. to	rt.
ROUT MATERI. It Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? DM TO	AL: 1 Nearomsource of possible 4 Late 5 Cesewer lines 6 See	From It cernentft. to	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft.	toft., Find the fit, Frontier to	A Other	14 Abe 15 Oil 16 Oth Dr. y PLUGGING IN	ft. to	nt
ROUT MATERI t Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well? DM TO DNTRACTOR'S eted on (mo/da	AL: 1 Nearomsource of possible 4 Late 5 Cesewer lines 6 See	From It cernentft. to	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft. on FROM 3 Beni (1) constru	to	A Other	14 Abe 15 Oil 16 Oth Dr. x PLUGGING IN 19 plugged under best of my know	ift. to	nt. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
ROUT MATERIL t Intervals: Fi Is the nearest 1 Septic tank 2 Sewer lines 3 Watertight settlon from well? DM TO DNTRACTOR'S elted on (mo/da	AL: 1 Nearomsource of possible 4 Late 5 Cesewer lines 6 See	From It cernentft. to	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Beni ft. on FROM 3 Beni (1) constru	to	onstructed, or (3 on (mo/day/yr)	14 Abe 15 Oil 16 Oth Dr. x PLUGGING IN 19 plugged under best of my know	ift. to	nt. ft. ft. ft. ft. ft. ft. ft. ft. ft. f