	CORD		<u>VC-5</u>				0					
				Sectio	n Number	Township No.	Range Number					
Street/Rural Address of Well Location; i		140640F	4 5F14		18		R 29 DE DW					
Street/Rural Address	of Well Location	if unknown distance &	direction	Globel								
from possest town or i	ntersection: If at	owner's address, check	hara 7	Lotitu	Global Positioning System (GPS) information: Latitude:							
from hearest town or i	intersection. If at t	JWHEL S AUGIESS, CHECK	nere .									
				Longi	Longitude: (in decimal degrees)							
! :				Elevat	tio <u>n:</u>	<u></u> <u></u> .						
2 WATER WELL ON	WIED. A	1/ 1			<u>Datum</u> : ☐ WGS 84, ☐ NAD 83, ☐ NAD 27							
2 WATER WELL OV	MER: Roger	7057			tion Method:							
RR#, Street Address,		5 8rd.		GPS unit (Make/Model:)								
City, State, ZIP Code		ezuma, KJ. 678	۷7	☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey								
	Monte	20014, NS - 678	<i>o</i> ,	Est. Ac	ccuracy: -	<3 m, 🔲 3-5 m, 🗀] 5-15 m, □ >15 m					
3 LOCATE WELL				_								
WITH AN "X" IN	4 DEPTH OF	COMPLETED WELL	>.⊝ .	0	ft.		,					
SECTION BOX:	Depth(s) Ground	dwater Encountered	(1)	ft.	(2)	ft.	(3) ft.					
N	WELL'S STAT	IC WATER LEVEL.	129 ft	below 1	and surface	measured on mo/o	lav/vr 6/1//15					
WELL'S STATIC WATER LEVEL. 227ft. below land surface measured on mo/day/yr6/16/15 Pump test data: Well water wasft. after												
EST VIELD and Wall mater was the after hours pumping gpin												
EST. YIELDgpm Well water wasft. afterhours pumpingg Bore Hole Diameter						nping gpm						
	WELL WATER	. TO BE USED AS:	Public wat	ter supply	y ∐ Ge	eothermal \square	Injection well					
SW SE	Domestic	☐ Feedlot ☐ C	Dil field wat	er supply	/ 🔲 De	ewatering	Other (Specify below)					
	☐ Irrigation	☐ Industrial ☐ I	Domestic-la	wn & gar	rden 🔲 Me	onitoring well						
		/bacteriological sample										
S												
S If yes, mo/day/yr sample was submitted												
Water well distincted: [2] Tes [2] Tes												
5 TYPE OF CASING USED: Steel PVC Other												
CASING JOINTS: Glued Clamped Welded Threaded												
Casing diameter												
Casing height above land surface												
TYPE OF SCREEN OR PERFORATION MATERIAL:												
	ainless Steel			Other (S	(necify)							
		None used (open ho	ile)	J Other (3	specify)	•••••						
SCREEN OR PERFORATION OPENINGS ARE:												
Continuous slot												
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)												
SCREEN-PERFORATED INTERVALS: From												
From ft. to ft. ft. ft. ft. ft. ft.												
CD LIVEL DIG	r nampirar o	7		·····	. it., From	It.	to ft.					
GRAVELPAC	K INTERVALS:						to 560 ft					
		From t	t. to		. ft., From .	<u> ft.</u>	to ft.					
6 GROUT MATERIA	L: Neat ceme	entCement grout	B ento	nite [6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other							
Grout Intervals: From ft. to 24 ft., From 385 ft. to 375 ft., From ft. to ft.												
Grout Intervals. From												
			<i>.38</i> .>.	ft. to	395 ft.,	, From	ft. toft.					
What is the nearest source Septic tank	e of possible conta	amination:	Livestock	ft. to	<i>395</i> ft.,	_						
What is the nearest source	e of possible conta	amination: nes	_	ft. to	395 ft.	e storage 🔲 Ot	ft. toft. her (specify below)					
What is the nearest source Septic tank	e of possible conta Lateral liz Cesspool	amination: nes	Livestock	ft. to pens ge	<i>395</i> ft.,	e storage						
What is the nearest source Septic tank Sewer lines	ee of possible conta Lateral lin Cesspool lines Seepage p	amination: nes	Livestock Fuel storag	ft. to pens ge	Insecticide	e storage						
What is the nearest source Septic tank Sewer lines Watertight sewer Direction from well.	e of possible conta Lateral lir Cesspool lines Seepage p	amination: nes	Livestock Fuel storag Fertilizer s Distance	ft. to pens ge storage from we	Insecticide Abandone Oil well/g	e storage Ot d water well as well	her (specify below)					
What is the nearest source Septic tank Sewer lines Watertight sewer Direction from well FROM TO	e of possible contained Lateral lines Seepage p	amination: nes	Livestock Fuel storag Fertilizer s Distance	pens ge storage from we	Insecticide Abandone Oil well/g	e storage Ot d water well as well OG (cont.) or PLI						
What is the nearest source Septic tank Sewer lines Watertight sewer Direction from well FROM TO	ee of possible control Lateral lin Cesspool lines Seepage p LITHOLOG	amination: nes	Livestock Fuel storag Fertilizer's Distance FROM	pens ge storage from we	Insecticide Abandone Oil well/gell AC LITHO. L	e storage Ot d water well as well OG (cont.) or PLI	her (specify below)					
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What is the nearest source Septic tank Sewer lines Watertight sewer Direction from well FROM TO DI Sin 10 20 000	ee of possible containing Lateral ling Cesspool lines Seepage purchased Lithology Lithology Sand	amination: nes	Livestock Fuel storag Fertilizer's Distance FROM 155 200 210	pens ge storage from we	Insecticide Abandone Oil well/gell AC LITHO. L Brown	e storage Ot d water well as well OG (cont.) or PLI	her (specify below) UGGING INTERVALS					
What is the nearest source Septic tank Sewer lines Watertight sewer Direction from well FROM TO DI San 2 /0 Sin /0 20 0co.	ee of possible containing Lateral ling Cesspool lines Seepage purchased Lithology Lithology Sand	amination: nes	Livestock Fuel storag Fertilizer's Distance FROM	pens ge storage from we TO	Insecticide Abandone Oil well/g IITHO. L Brown Course	e storage Ot d water well as well OG (cont.) or PLI	her (specify below) UGGING INTERVALS					
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What is the nearest source Septic tank Sewer lines Watertight sewer Direction from well FROM TO San JO Sin JO 20 Occo JO 50 whi	Littholog Sand + bit See Sand + bit Ele of possible continues Cesspool Littholog Sand + bit Le can	amination: nes	Livestock Fuel storage Fertilizer's Distance FROM 155 200 210 212 245	pens ge storage from we TO 2/0 2/2 2/5 2/60	Insecticide Abandone Oil well/gell LITHO L Brown Course Course Lime 57	e storage Ot d water well as well OG (cont.) or PLI	her (specify below) UGGING INTERVALS					
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