Distance and direction from nearest town or city street address of use if Hocated within city? Ware Haye, KS	LICCATION	NOT WATER	D MELL.		Croctic						1 6-4	ion Number	T -	Townsh	in Niver	2-	De	00 Ab	
Distance and direction from nearest town or city street address of well if located within city? 2] WATER WELL OWNER: Coastal Mart #2502 RMS, SIA dothers, Box # 2 N Novada							SW	1/	SV	V 1/	1		1		•			-	_
Soft W2T* Street, Haye, KS 2 Where Well Comment of Water Resource Water	Distance and	direction from	m nearest to	own or	r city str	eet add	iress of	vell if	located	within o	city?		-1			3			E/W
2 WATER WFLL OWNER: Coastal Mart #2502	501 W 27 th	Street, Ha	ys,KS	01	J., J.						.,,								
RRRS, Sade, ZP Code Octorado Springs, CO 80903 Application of Water Resource Resource Resource Application of Water Resource Resour				tal N	Nart #	2502													
Size Proce Colorado Springs, CO 80903 Application Number: 3 Application Number: 3 Application Number: 4 DePhir Goroundwater Encountered 1 1													Br	oard of	Agricultu	re. Divis	sion of W	ater Res	OUICAS
COATR WELL'S LOCATON BOTK A DEPTH OF COMPLETED WELL 44 1. ELEVATION 1. 2	City State 7	IP Code	Colo	rado	Spri	nas. (CO 80	903							•		31011 01 11	ater rico	001003
Depth(s) Groundwater Encountered # 42 ft. below and surface measured on modicaryby well water was the after hours pumping appropriate for the property of the	LOCATE	WELL'S LOC	ATON WIT	H .											***************************************				
WELL WATER TO BE USED AS 5 Public water was ft. after hours pumping ppm Well water was ft. after hours pumping ppm Ppm Well water was ft. after hours pumping ppm	AN "X" IN	SECTION B	OX:																
WELL WATER TO BE USED AS 5 Public water was fix after hours pumping ppm Well water was fix after hours pumping ppm Mell water was fix after hours pumping ppm ppm fix after hours pumping ppm fix well water was fix after hours pumping ppm fix after was a chemical/backeterological ample submitted to Department? Yes No X. If yes, modely yes and was a chemical/backeterological ample submitted to Department? Yes No X. If yes, modely yes and was a chemical/backeterological ample submitted to Department? Yes No X. If yes, modely yes and water was a chemical/backeterological ample submitted to Department? Yes No X. If yes, modely yes and water water was a chemical/backeterological ample submitted to Department? Yes No X. If yes, modely yes and water water was a chemical/backeterological ample submitted to Department? Yes No X. If yes, modely yes and yes		N		De	pth(s) G	Sroundy	water En	count	ered	1		A	t. 2			ft.	3		ft.
Pump test data: Well water was ft. after hours pumping op provided the provided prov	4 X 🗂	7		WE	ELL'S S	TATIC	WATER	LEVE	EL.	42	ft.	below land s	surface	measu	red on n	no/day/y	r		
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E Bore Note Diameter 10, in, to		-NW	- NE	Est	t Viald														
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Continuous states Continuous Continuous states Continuous								•						10	201110				
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INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Brusse of Water, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL, OWNER and retain one for your records.	INSTRU	CTIONS: PIC	ease fill in bla	anks an	nd circle	the com	ect answe	ers. Še	end three	e copies	to Kans	as Departme	nt of He	ealth and	Exiron	nent, Bu	reau of M	ater, 100	SW