		ECORD						of Water s App. No.	49,842	Well ID		
Original Record Correction Change in Well Use 1 LOCATION OF WATER WELL: Fraction												
	ION OF V : Kingman	VAIER WE	LL:		n NE ¼ SE ¼							
2 WELL (OWNER: I	ast Name: Thir	mesch	First: Ja	ick	Street or F	tural A	ddress wl	nere well is located (i	f unknown,	distance and	
2 WELL OWNER: Last Name: Thimesch First: Jack Business:							direction from nearest town or intersection): If at owner's address, check here:					
Address: 11716 SW 80th St.						Approximately 6 miles north and 9 miles west of Spivey.						
Address:	California -		State: KS		7175							
	Spivey		State: KS	ZIP: 6	/142							
3 LOCATE WITH "X		4 DEPTH	H OF COM	PLETE	D WELL:	133	ft. 5	Latitude	37.532011		(decimal degrees)	
SECTION		Depth(s) (Groundwater	Encounte	ered: 1)	ft.		Longitue	le: -98.328549		(decimal degrees)	
SECTIO	N BUA:	2)	ft. 3	5)	ft., or 4)	Dry Well		5 Latitude: 37.532011 (decimal degrees) Longitude: -98.328549 (decimal degrees) Horizontal Datum. ☐ WGS 84 ☐ NAD 83 ☑ NAD 27				
	<u> </u>			C WATER LEVEL: 46				Source for Latitude/Longitude:				
	'		below land surface, measured on (mo-day above land surface, measured on (mo-day)					GPS (unit make/model:				
1 1 1 -								(WAAS enabled? Yes □ No)				
W									Land Survey Topographic Map			
	afterhours pumping SWSF Well water was											
SW	SW xSE after hours pumping					onm					A	
			Estimated Yield: gpm			6 Elevation: Olikhown						
	S	Bore Hole	Bore Hole Diameter: 24 in. to 134			ft. and	ft. and Source: Land Survey			GPS Topographic Map		
1	mile	i	n. to	ft. Other _								
7 WELL WA	ATER TO BE	USED AS:		7								
1. Domestic:		5.	Public Wa	iter Supp	ly: well ID		_ 10	0. 🔲 Oil F	ield Water Supply: lea	se		
	Household 6. Dewatering: how many wells?						11. Test Hole: well ID					
	Lawn & Garden 7. Aquifer Recharge: well ID											
	ivestock 8. Monitoring: well ID						_ 1		mal: how many bores?			
	2. Irrigation 9. Environmental Remediation: well I								ed Loop Horizonta			
	☐ Feedlot ☐ Air Sparge ☐ Soil Vapor ☐ Industrial ☐ Recovery ☐ Injection						1.	b) Open Loop Surface Discharge Inj. of Water 13. Other (specify):				
						X7	- 1.	3.	(specify).			
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☑ No If yes, date sample was submitted:												
		X Yes □		***				_				
8 TYPE OF CASING USED: ☐ Steel ☑ PVC CASING JOINTS: ☑ Glued ☐ Clamped ☐ Welded ☐ Threaded ☐ Other												
Casing diameter 16 in. to 92 ft., Diameter in. to ft., Diameter in. to ft.												
Casing height above land surface 12 in. Weight 19.75 lbs./ft. Wall thickness or gauge No												
TYPE OF SCREEN OR PERFORATION MATERIAL: □ Steel □ Fiberglass □ PVC □ Other (Specify)												
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:												
	nuous Slot			auze Wra	pped TTC	rch Cut	Drilled	d Holes [Other (Specify)			
Louve	red Shutter	Key Pun	ched W	ire Wrap	ped 🔲 Sa	w Cut	None (Open Hole	e)			
SCREEN-PEI	RFORATED I	NTERVALS: F	From92_	_ ft. to _	_ 132 ft.,	From	ft.	. to	ft., From	. ft. to	ft.	
GRA	VEL PACK I	NTERVALS: F	From 22_	ft. to _	_ <u>134</u> ft.,	From	ft.	. to	ft., From	ft. to	' ft.	
9 GROUT M	ATERIAL:	☐ Neat	t cement	Cement	grout 🛛 Be	ntonite [Other					
Grout Interv	vals: From _	2 ft. 1	to 22	ft., Fron	n	ft. to	ft	t., From	ft. to	ft.		
		ole contamina				_	_					
☐ Septic 7			Lateral Lines		Pit Privy	-		tock Pens	Insecticid	U		
Sewer I			Cess Pool		Sewage Lag			Storage	Abandone		ell	
	ght Sewer Line	one Known	Seepage Pit		Feedyard	1	Fertili	izer Storage	Oil Well/	Gas Well		
Other (S				Die	stance from well	?		ft				
10 FROM	TO		LITHOLOG			FROM			THO. LOG (cont.) or l	PLUGGINA	TINTERVALE	
		Sandy, topsoil	LITTOLOG	JIC LOC		80	132	- 1	d & gravel, fine to medium			
	12		madium			100	132	stre	<u> </u>	, with 1008	Januy, Clay	
	117		and & gravel, medium				134		y, brown, red			
		Class hear-					11.34	11 19				
12	20	Clay, brown	hord			132	120.	Cia	y, blown, lou			
12 20	20 21	Cemented sand,	hard			132		Cia	y, blown, led			
12 20 21	20 21 43	Cemented sand, Clay, brown				132		Ciu	y, olowii, led			
12 20 21 43	20 21 43 49	Cemented sand, Clay, brown Sand & gravel, t	fine to medium	<u> </u>				Cit	y, orown, rou		· · · · · · · · · · · · · · · · · · ·	
12 20 21 43 49	20 21 43 49 55	Cemented sand, Clay, brown Sand & gravel, the Clay, brown, sand	fine to medium			Notes:		Ciu	, otomi, red			
20 21 43 49 55	20 21 43 49 55 75	Cemented sand, Clay, brown Sand & gravel, 1 Clay, brown, san Sand & gravel, 1	fine to medium ndy fine to medium					Cit	, otomi, red			
12 20 21 43 49 55 75	20 21 43 49 55 75 80	Cemented sand, Clay, brown Sand & gravel, 1 Clay, brown, san Sand & gravel, 1 Clay, brown, gravel	fine to medium ndy fine to medium ay	1	EICATION.	Notes:				antmusts d	or Dulycood	
12 20 21 43 49 55 75 11 CONTI	20 21 43 49 55 75 80 RACTOR'S	Cemented sand, Clay, brown Sand & gravel, 1 Clay, brown, san Sand & gravel, 1 Clay, brown, gravel, 1 Clay, brown, gravel, 1	fine to medium ndy fine to medium ay OWNER'S	CERTI	FICATION	Notes:	ter well	l was 🛛	constructed, □ recor			
12 20 21 43 49 55 75 11 CONTI under my ju	20 21 43 49 55 75 80 RACTOR'S	Cemented sand, Clay, brown Sand & gravel, 1 Clay, brown, san Sand & gravel, 1 Clay, brown, gravel, 1 S OR LAND and was comp	fine to medium ndy fine to medium ay OWNER'S pleted on (m	CERTI	ear) 01-18-18	Notes: This was	ter well	l was ⊠ecord is tru	constructed, ☐ recore to the best of my kno		belief.	
12 20 21 43 49 55 75 11 CONTI under my ju Kansas Wa under the b	20 21 43 49 55 75 80 RACTOR'S arisdiction atter Well Cousiness name	Cemented sand, Clay, brown Sand & gravel, 1 Clay, brown, san Sand & gravel, 1 Clay, brown,	fine to medium ndy fine to medium ay OWNER'S pleted on (m cense No. e Well & Equ	CERTI no-day-y 185 lipment, 1	ear) 01-18-18 This Winc.	Notes: This was an ater Well Re	ter well d this re ecord w Signatur	l was 🛭 ecord is tru	constructed, recor e to the best of my kno ed on (mo-day-year)	wledge and 01-22-1	l belief. 8	
12 20 21 43 49 55 75 11 CONTI under my ju Kansas Wa under the b	20 21 43 49 55 75 80 RACTOR'S arisdiction atter Well Cousiness named white copy at the cop	Cemented sand, Clay, brown Sand & gravel, 1 Clay, brown, sar Sand & gravel, 1 Clay, brown,	fine to medium ndy fine to medium ay OWNER'S pleted on (modense No. e Well & Equ of \$5.00 for each	CERTI no-day-y 185 lipment, l	ear) 01-18-18 This Winc.	Notes: This was an atter Well Resass Department	ter well d this re ecord w Signaturent of He	I was decord is true vas complete re la called	constructed, ☐ recore to the best of my knoed on (mo-day-year)	wledge and 01-22-1 er, GWTS S	l belief. 8 ection,	
12 20 21 43 49 55 75 11 CONTI under my ju Kansas Wa under the b Mail	20 21 43 49 55 75 80 RACTOR'S arisdiction atter Well Cousiness nam 1 white copy at 20 SW Jackson	Cemented sand, Clay, brown Sand & gravel, 1 Clay, brown, sar Sand & gravel, 1 Clay, brown,	fine to medium ay OWNER'S pleted on (modernse No. e Well & Equation of \$5.00 for each opeka, Kansas	CERTI no-day-y 185 lipment, l	This W nc. oted well to: Kar of. Mail one to V	Notes: This was an atter Well Resass Department	ter well d this re- ecord w Signaturent of He wner and	I was decord is true vas complete re la called	constructed, recor e to the best of my kno ed on (mo-day-year)	wledge and 01-22-1 er, GWTS S ne 785-296-5	l belief. 8 ection,	