29943						19979		
County:	H	WATER WELL: Fraction NE	14 SW 14 SE	1/4	5	Township Number T 27 S	R 31 EW	
Distance ar located wit	nd direction hin city? Fi	from nearest town or city som Sublette, appx 17 mil	street address of well	l if Globa Latit	l Positioning ude: 37.0	g System (decimal degr 7634	rees, min. of 4 digits)	
6 Mile East 2 WATER WELL OWNER: Ellen Morris Alaka					gitude: 100.9	94111		
				i	ation: 2891			
City St	t. Address,	Box # : 2722 La Golon de : Carlsbad CA 9	arina St 2009	Datu	m: Collection N	Method:		
		S 4 DEPTH OF COM			Concendin	ft.		
LOCA'		DET THE COME	ELILD WELL ON					
	AN "X" I	Depth(s) Groundwater	Encountered 1		ft. 2	ft. 3	ft.	
SECTI	ON BOX:	WELL'S STATIC WA	TER LEVEL 21'	7 ft. bel	ow land surfa	ace measured on mo/d	ay/yr 9/17/08	
x	N	Pump test da	ta: Well water was	234	ft. after	4 hours pumpi	ng 575 gpm	
		Est. Yield gn	m: Well water was		ft. after	hours pumpi	ng gpm	
		WELL WATER TO B  Domestic 3 Feed lo	E USED AS: 5		8 Ai	r conditioning 11 Ir	jection well	
w		Domestic 3 Feed lo	ot 6 Oil field water	r supply	9 Dew	atering /ZOth	er (Specify below)	
		2 Irrigation 4 Industr	iai / Domestic (lav	vn & garde	n) 10 Mon	itoring well		
-sw	XE	Was a chemical/bacter	iological cample sub	mitted to I	Janartment?	Vec No w	If wee molday/yre	
i	S S	Sample was submitted	lological sample suo	innued to 1	Water W	/ell Disinfected? Ves	w No	
E (1737/10)	-							
	OF CASIN	G USED: 5 Wroug	nt iron 8 C	oncrete til	e CAS	ING JOINTS: Glued	Clamped	
2 DV	el 3	RMP (SR) 6 Asbest	os-Cement 9 C	uner (speci	ny below)	Thread	u	
Rlank casi	na diameter	16 in to 361	ass	in to		Dia in	to fi	
Casing hei	oht above l	ABS 7 Fibergle 16 in. to 361 and surface 12 in the perfect ATION MATERIAL AND REPERCE ATION MATERIAL AND REPORT AND REPORT AND REPORT ATION MATER	Weight	42.	lbs /ft Wa	ll thickness or gauge l	No .250	
TYPE OF	SCREEN C	R PERFORATION MATI	ERIAL:		100% 10. ***	in unleasiness or gauge		
Ste	el 3 Stair	less steel 5 Fiberglass	7 PVC	9 ABS		11 Other (specify)		
2 Bra	iss 4 Galv	less steel 5 Fiberglass anized steel 6 Concrete t	ile 8 RM (SR)	10 Asbes	tos-Cement	12 None used (oper	n hole)	
IN BACKINI	IJK PEKEL	KATRIN OPENINGS AK	C.1					
2 Loi	ivered shut	t 3 Mill slot 5 er 4 Key punched 6 FED INTERVALS: Fron	Wire wrapped 8	Saw Cut	10 Othe	er (specify)	(open noie)	
SCREEN-	PERFORA	ΓED INTERVALS: From	n <b>236</b> ft.	to 35	6 ft. Fr	om ft. t	o ft.	
		Fron	n ft.	to	ft. Fr	rom ft. t	o ft.	
GR.	AVEL PAC	Fron K INTERVALS: Fron	n <b>20</b> ft.	to 36	1 ft. Fr	rom ft. t	o ft.	
		Fron	n ft.	to	ft. Fr	om ft. t	o ft.	
6 GROU	T MATE	IAL: 1 Neat cement 2	Cement grout (3	Bentonite	4 Other	r		
From ft. to ft. From ft. The first ft. From ft. to ft. From ft. The first ft.								
AA 11ct 12 cm	e mearest se	arce or possible containing	tion. I tone Cosci ve	u				
	tic tank	4 Lateral lines 7 P	Pit privy 10 L	ivestock p		ecticide Storage	16 Other (specify below)	
	er lines	er lines 6 Seepage pit 9 F	Sewage lagoon 11 F	uei storage ertilizer st	orage 15 Oil	andoned water well well/ gas well	below)	
	from well?	101		many feet		MOID BUD WOII		
FROM	ТО	LITHOLOGIC			ТО	PLUGGING INT	FRVALS	
0		Top soil	LOG F	KOIVI	10	I LOGOIIAO INTI	LIKYALS	
2	11	Sandy clay						
11		Fine sand						
18		Sandy clay				*		
25 54	54 62	Sand fine to med coarse Sand fine to med coarse v	w/gravel					
62		Sand fine to med coarse v						
170	210	Sandy clay						
210	223	Sand fine to med coarse v	w/gravel					
223	238	Sandy clay						
238	299	Sand fine to med coarse v						
299 304	304 312	Sand fine to med w/ ledge Sandy clay	es					
312	325	Sand fine to med coarse						
325	333	Sandy clay						
333	339	Sand fine to med coarse						

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220	244	Candy alam	······································						
339	344	Sandy clay							
344	347	Sand fine to med coarse							
347	356	Sandy clay							
356	419	Sandy clay sticky							
419	424	Soap stone							
424	440	Sand stone, soap stone							
440	446	Soap stone							
446	460	Shale							
7 CONT	RACTOR	PS OR LANDOWNER'S CERTIFICATION: 1	This water well was 1) constructed (2) reconstructed or (3) plugged						
	7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 9/8/08 and this record is true to the best of my knowledge and belief.								
under my jurisdiction and was completed on (mo/day/year)  Mansas Water Well Contractor's License No.  145  - This Water Well Record was completed on (mo/day/year)  10/08/08									
Kansas Wa	ter Well Co	ontractor's License No. 145 . This Water W	ell Record was completed on (mo/day/year) 10/05/05						
under the business name of Henkle Drilling & Supply Co, Inc. by (signature) Bunf Ruchmutt									
INSTRUCT	IONS: Dies	ace fill in blanks or circle the correct answers. Send ton three or	nies to Kansas Department of Health and Environment Rureau of Water						
INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for									
your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.									
YOUR IVOIGS. I WOLD ON TO SEE WITH WAS THE SEE AS AN ARTHUR AND ASSESSED THE SEE ASSESSED THE SECOND TH									

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White Copy