				WWC-5		ivision of V		201600	35		
			e in Well Use	sources Ap			V1	Vell ID			
1 LOCATION OF WATER WELL:			Fraction	S	ection Nur	ıber	Township			ge Number	
County: PraTT 2 WELL OWNER: Last Name:			14 SE14 SE 1		22		TZ			Z □ E 🗷 W	
2 WELL C				First:				ere well is lo			
Business: Van Eator Rendy m.				X. DIG	direction from	tion from nearest town or intersection): If at owner's address, check here:					
Address:	PO. B	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	From PrATT 90 4 Mils South on Hwy 281								
City:		ee s	tota: DW	ZIP: 7480Z	77.	7	مودر خ	105T 00	SE WY	5 Cr	North Side
		I .	-					rai on	JE 10	<u>, , , , , , , , , , , , , , , , , , , </u>	t Road.
3 LOCATE WELL WITH "X" IN 4 DEPTH OF COMP			PLETED WELL:	ft. 5 La	5 Latitude:(decimal degrees)						
SECTION ROX. Depth(s) Groundwater Encoun			Encountered: 1)		Longitude:(decimal degrees)						
N 2) ft. 3) ft., or 4					Dry Well Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27						
WELL'S STATIC WATI				So	Source for Latitude/Longitude:						
below land surface						GPS	(unit make/mo	del:)	
NWNE		nd surface,	measured on (mo-day	/-yr). <i>5.7./.</i> 4.7	!.6	(WAAS enabled? ☐ Yes ☐ No)					
	Pump test data: Well v							Survey \square T			
w			pumping	[Online Mapper:						
sw				ater was							
l i	anter nour		pumping	6 Ele	vatio	n:	ft. □	Ground	Level 🔲 TOC		
S Estimated Yield: Bore Hole Diameter:			65/6 in to 125						pographic Map		
Bore Hole Diameter. X			in to								
1 mile in. to ft.											
1. Domestic:	VALER TO			ter Supply: well ID		10 □	Oil Fi	eld Water Sun	mlw leace		•••••
	Domestic: 5. ☐ Public Water Supply: well ID ☐ Household 6. ☐ Dewatering: how many wells?							e: well ID			
				charge: well ID			Uncased				
☐ Livestoo				g: well ID				nal: how many	_		
2. Irrigatio				l Remediation: well I				d Loop H			
3. Feedlot Air Sparge								Loop Surf			
4. 🔀 Industria	al		Recovery					(specify):			
Was a chem	nical/bacter	iological sam	nle suhm	itted to KDHE?	Yes M No	If ves	late sa	mple was sul	hmitted:		
		X Yes □ N		ittee to Italia.	105 2311	, 11 505, 1	uio su	inpie was sa			
8 TVPF OI	F CASING	TICED: CSta	ad MTDV/	C □ Other	CAS	ING ION	TC. K		–	1 337-14-	Throaded
8 TYPE OF CASING USED: Steel MPVC Other											
Casing diame	ter 🗩	in to	5 7	Diameter 5	in to	# D	عر ۱۵۰ iamete	d Glued ∐ C:	lamped ∟) weided	ı 🗀 imeaueu
Casing diame	ter t above land s	in. to	5 ft.,	Diameter 5	in. to	ft., D	iamete	of Glued ∐ C. rin ssorgange No	n. to	ft.	I 🗀 Tineaded
Casing height	t above land s	surface	in.	. Weight /. /	in. to	ft., D Wall th	iamete iicknes	d Glued □ C. rin ss or gauge No	1amped	ft.	I 🔲 Illieaded
Casing height	t above land s CREEN OR	surface	ION MAT	. Weight	in. to	. Wall t	iicknes	ss or gauge No			
Casing height TYPE OF So	t above land s CREEN OR ☐ Stair	surface	inin. ION MAT	. Weight 	20 lbs./fi	. Wall ti □	iicknes	d Glued ☐ C. rin ss or gauge No (Specify)			
Casing height TYPE OF So Steel Brass	t above land s CREEN OR ☐ Stair ☐ Galv	surface	in. ION MAT ☐ Fiberg ☐ Concr	Weight	in. to	. Wall ti □	iicknes	ss or gauge No			
Casing height TYPE OF So Steel Brass	t above land s CREEN OR ☐ Stain ☐ Galv R PERFOR.	surface	ION MAT Fiberg Concr	Weight	a.c lbs./fi	. Wall ti Dole)	iicknes Other (s or gauge No			
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KSA 82a-1212

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Revised 9/10/2012