WATER WELL R		Form V				ision of Water					
Original Record						urces App. N		1. 31	Well ID	NI I	
1 LOCATION OF W			Fraction Was	A Vale	Sec	tion Number	To	ownship Numl		nge Number	
	INE					12		T /6 S		BE DEW	
2 WELL OWNER: La	ast Name: BE	RG MAI	Jirst: LOWN					well is located		check here:	
Business: 169 A	1. ANDI	eesor	>	dire	ection from f	nearest town or	intersect	non): II at owne	er s address,	, check here.	
Address:					10	9 N.	H	words	OW)		
City: ASSA	CIA	State:	ZIP: 6741								
3 LOCATE WELL	1	I OF COM	DI ETED WE	тт. С	58 #	5 Latitu	do:			(decimal degrees)	
WITH "X" IN	Depth(s) G	roundwater I	PLETED WE Encountered: 1).	LL2.4	II.	1				(decimal degrees)	
SECTION BOX:	2)	ft. 3) ft., o	or 4) [] D	orv Well			GS 84 □ NA			
N	11/17/11/10 05	TATEC 33745	CCD I CVCI	מענג	Δ	1 _	_	titude/Longitude		NAD 27	
	below l	land surface,	measured on (me	o-day-yr)	Dle Dle						
NW NE	below land surface, measured on (mo-day-y above land surface, measured on (mo-day-y					r) b.to. Law.					
	Pump test data; Well water was α π.					☐ Land Survey ☐ Tonographic Map					
W E	E afterhours pumping\$5 g Well water was ft.				m	□ O ₁	ıline M	lapper:			
SW SE											
	Estimated Vield: anm				m	6 Eleva	ion:	f	t. 🔲 Groun	nd Level 🔲 TOC	
S	S Estimated Yield:gpm Bore Hole Diameter:				t and					Topographic Map	
1 mile	Boie Hole		in. to	f	ft.		☐ Ot	her			
7 WELL WATER TO	BE USED										
1. Domestic:			ter Supply: well	ID		10. 🔲 Oi	Field V	Water Supply: 1	ease		
☐ Household	<u>=</u>										
■ Lawn & Garden	& Garden 7. ☐ Aquifer Recharge: well ID							Uncased [
Livestock			g: well ID					how many bore			
2. Irrigation			l Remediation: v					oop			
3. ☐ Feedlot 4. ☐ Industrial		☐ Air Sparge ☐ Recovery			raction			p Surface Decify):			
					~/						
Was a chemical/bacter			itted to KDHE	Ľ? ∐ Yes	s MANO	If yes, date	sampi	le was submitt	ed:	• • • • • • • • • • • • • • • • • • • •	
Water well disinfected?	Yes L	No S	2 5 21		CACD	IC IODITO	W	1 🗖 😅			
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded											
0 : 1:	· · · · · · · ·	NX C	D:	•	07 1511	A D:	-4	:- 4-	DIOW [] D.	. —	
Casing diameter 5	in. to	48 t.,	Diameter	160	. to	ft., Diam	eter	in. to .	fi	t.	
Casing diameter 5 Casing height above land	in. to surface	70 ft., <i>I. Le.</i> in	Diameter Weight	160°	tolbs./ft.	ft., Diam Wall thick	eter ness or	gauge No. 2. D	E. 2.	t.	
Casing diameter Casing height above land s TYPE OF SCREEN OF	in. to surface PERFORA	Yo ft., L. <i>Q</i> in TION MA	Diameter . Weight FERIAL:	160	tolbs./ft.	ft., Diam Wall thick	eter ness or	gauge No. \$. D	R. 26	t.	
Casing diameter	in. to surface R PERFORA nless Steel	TION MAT ☐ Fiber	Diameter . Weight ΓERIAL: glass 🏋	/ <i>e o</i> PVC	tolbs./ft.	ft., Diam Wall thick ☐ Oth	eter ness or	gauge No. S. D	R. 26	t.	
Casing diameter	surface	ft., I	Diameter Weight FERIAL: glass Tete tile □ N	/ <i>e o</i> PVC	to lbs./ft.	ft., Diam Wall thick ☐ Oth	eter ness or	gauge No. \$. D	R. 26	t.	
Casing diameter	surface	TION MATERIAL TION MATERIAL TO THE PROPERTY OF	Diameter Weight FERIAL: glass ST rete tile SRE: auze Wrapped	VC None used	to	Wall thick Oth	eter ness or er (Spe	gauge No. \$. D	L 26	t. 	
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KSA 82a-1212

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