1 LOCATION OF			WELL RECORD	Form WWC-5	KSA 82a-1			
		Fraction	177		on Number	Township N		Range Number
County: CTOT	ID tion from nearest town	Or city street add			1.1	т 6	<u> </u>	R 1 E/
Distance and direc	tion from fleatest town	or city sileet aut	aress of well it locate	a within city?				
WATER WELL	OWNER:							
RR#, St. Address,	Marvin	n E. Day				Board of	America de una F	Division of Motor Boso
City, State, ZIP Co	20 / £.	Washingto	on St. Iowa 52641				n Number:	Division of Water Reso
	S LOCATION WITH 4	TEGRANT,	LOWA DZOGI	140	4 ELEVAT	Application		
AN "X" IN SEC								
- <u> </u>								
1 i	"							mping
¥- NW -	NE F							mping
.		ore Hole Diametr	er 30 in to	140	ft al	ad	in	. to
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		ELL WATER TO		5 Public water				Injection well
- '		1 Domestic				•	•	Other (Specify below)
sw -	SE	2 (rrigation)						
1 ;	l i l w							mo/day/yr sample was
<u> </u>		itted				er Well Disinfecte	-	
TYPE OF BLAN	K CASING USED:		5 Wrought iron	8 Concrete				Clamped
1 Steel	3 RMP (SR)	(6 Asbestos-Cement	9 Other (s	pecify below)		Welde	ed
2 PVC	4 ABS eter		7 Fiberglass				Threa	aded
Blank casing diame	ater <i>J. G</i> in.	. to ∂ ∕o′	/ ft., Dia	. in. to .	. <i></i>	ft., Dia	i	in. to
Casing height above	ve land surface	. 1.2ir	n., weight S.C.17	40	Ibs./ft.	Wall thickness	or gauge No	o //2. !
TYPE OF SCREEN	N OR PERFORATION N	MATERIAL:		7 PVC)	10 Ast	bestos-ceme	nt
1 Steel	3 Stainless st	teel	5 Fiberglass	8 RMP	(SR)	11 Oth	ner (specify)	
2 Brass	4 Galvanized	steel	6 Concrete tile	9 ABS			ne used (ope	en hole)
SCREEN OR PER	FORATION OPENINGS	ARE:	5 Gauze	ed wrapped	J. 2.	8 Saw cut		11 None (open hole)
1 Continuous	s slot 3 Mill s	slot	6 Wire	wrapped		9 Drilled holes		
2 Louvered s	•	punched	7 Torch		,	10 Other (specif	y)	
SCREEN-PERFOR	RATED INTERVALS:							0
		From	, ft. to		ft., From		ft. tc	0
GRAVEL	PACK INTERVALS:		≁ ft. to					0
		From	ft to		ft., From			· ·
GROUT MATER	_		Cement grout	3 Bentonit				
	From		π., From					
_	•		7. Dit maion		10 Livesto	•		bandoned water well>
1 Septic tank 2 Sewer lines			7 Pit privy		11 Fuel st	•		il well/Gas well
	s 5 Cess po sewer lines 6 Seepage		8 Sewage lage	oon	12 Fertilize	er storage	16 00	ther (specify below)
•	, ,	•	9 Feedyard		12 Incontic	ide eterose		
Direction from well					13 Insection		251	
		LITHOLOGIC LO)G	FROM	How many	feet?	JGGING IN	
FROM TO		LITHOLOGIC LO	OG .	FROM		feet?	25"/ LUGGING IN	
FROM TO 3	Top soil	LITHOLOGIC LO	DG .	FROM	How many	feet?	25"/ LUGGING IN	
FROM TO 0 3 3 15	Top soil Brown clay	LITHOLOGIC LO	OG .	FROM	How many	feet?	25"/ LUGGING IN	
FROM TO 3 3 15 15 25	Top soil Brown clay Brown, san	LITHOLOGIC LO	OG	FROM	How many	feet?	25" LUGGING IN	
0 3 3 15 15 25 25 30	Top soil Brown clay Brown, san Brown clay	LITHOLOGIC LO		FROM	How many	feet?	25" LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35	Top soil Brown clay Brown, san Brown clay Brwon, san	LITHOLOGIC LO ody clay ody gravel	mixed	FROM	How many	feet?	25", LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40	Top soil Brown clay Brown, san Brown clay Brwon, san Brown, san	LITHOLOGIC LO	mixed	FROM	How many	feet?	25" / LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40 40 45	Top soil Brown clay Brown, san Brown clay Brwon, san Brown, san Brown, san	CITHOLOGIC LO ody clay ody gravel ody clay	mixed	FROM	How many	feet?	25"/ LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40	Top soil Brown clay Brown, san Brown clay Brwon, san Brown, san Brown clay Brown, san	rithologic Lo	mixed Sandy gravel		How many	feet?	25"/ LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40 40 45 45 50	Top soil Brown clay Brown, san Brown clay Brwon, san Brown, san Brown clay Brown, san	rithologic Lo	mixed		How many	feet?	25"/ LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40 40 45 45 50 50 65	Top soil Brown clay Brown, san Brown, san Brown, san Brown, san Brown, san Reworked G Sandstone	dy clay dy gravel dy clay dy clay dy clay dy clay Brave, Brow	mixed Sandy gravel Vn, sandy Cla		How many	feet?	25 / LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40 40 45 45 50 50 65 65 95	Top soil Brown clay Brown clay Brown clay Brwon, san Brown clay Brown, san Reworked G Sandstone Sandstone	ndy clay ody gravel ody clay ody clay ody clay ody clay ody clay, S orave, Brow	mixed Sandy gravel on, sandy cla		How many	feet?	25"/ LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40 40 45 45 50 50 65 65 95 95 105	Top soil Brown clay Brown clay Brown clay Brwon, san Brown clay Brown, san Reworked G Sandstone Sandstone Pyrite & s	ndy clay ody gravel ody clay ody clay ody clay ody clay ody clay, S crave, Brow & layers of	mixed Sandy gravel m, sandy cla		How many	feet?	25"/ LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40 40 45 45 50 65 95 95 105 105 116 116 120	Top soil Brown clay Brown, san Brown clay Brwon, san Brown, san Brown clay Brown, san Reworked G Sandstone Sandstone Pyrite & s Coarse Yel	ndy clay ody gravel ody clay ody clay ody clay ody clay ody clay, S orave, Brow & layers of sandstone 1	mixed Sandy gravel on, sandy cla of pyrite Layers		How many	feet?	23°''/ LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40 40 45 45 50 50 65 65 95 95 105 105 116 116 120 120 138	Top soil Brown clay Brown, san Brown clay Brwon, san Brown, san Brown clay Brown, san Reworked G Sandstone Sandstone Pyrite & s Coarse Yel	dy clay dy clay dy clay dy clay dy clay Aly clay Strave, Brow Llayers of sandstone 1 low sandst	mixed Sandy gravel on, sandy cla of pyrite Layers		How many	feet?	23"/ LUGGING IN	
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40 40 45 45 50 50 65 65 95 95 105 116 120 120 138 138	Top soil Brown clay Brown, san Brown, san Brown, san Brown, san Brown, san Reworked G Sandstone Sandstone Sandstone Coarse Yel Rock & Blu	dy clay dy clay dy clay dy clay dy clay, S Grave, Brow & layers of sandstone 1 low sandst low sandst le clay	mixed Sandy gravel on, sandy cla of pyrite Layers cone	Y	How many TO	/ feet?		NTERVALS
FROM TO 0 3 3 15 15 25 25 30 30 35 35 40 40 45 45 50 50 65 65 95 95 105 105 116 116 120 138 7 CONTRACTOR	Top soil Brown clay Brown, san Brown clay Brwon, san Brown, san Brown, san Reworked G Sandstone Sandstone Sandstone Coarse Yel Rock & Blu S OR LANDOWNER'S	dy clay dy clay dy clay dy clay dy clay dy clay Alyers of sandstone 1 low sandst low sandst le clay certification	mixed Sandy gravel on, sandy cla of pyrite Layers cone cone	y as (1) constructe	How many TO ed, (2) recons and this record	structed or (3) plis frue to the be	plugged unde	NTERVALS ler my jurisdiction and bywedge and belief. Kar
## TO 0	Top soil Brown clay Brown, san Brown, san Brown, san Brown, san Brown, san Reworked G Sandstone Sandstone Coarse Yel Rock & Blu S OR LANDOWNER'S day/year) 8/25/9 ctor's License No.	dy clay dy clay dy clay dy clay dy clay dy clay sardstone 1 low sandst low sandst low sandst clay centification 7	mixed Sandy gravel on, sandy cla of pyrite Layers cone cone N: This water well water wate	y as (1) constructe	How many TO ed, (2) recons and this record	structed or (3) plis frue to the be	plugged unde	NTERVALS ler my jurisdiction and bywedge and belief. Kar
## TO 15	Top soil Brown clay Brown, san Brown clay Brwon, san Brown, san Brown clay Brown, san Reworked G Sandstone Sandstone Coarse Yel Rock & Blu	dy clay dy clay dy clay dy clay dy clay dy clay sardstone 1 low sandst low sandst low sandst clay centification 7	mixed Sandy gravel on, sandy cla of pyrite Layers cone cone N: This water well water wate	y as (1) constructe	How many TO ed, (2) reconsend this record completed on	structed or (3) plis frue to the be	plugged under	NTERVALS ler my jurisdiction and owledge and belief. Kar 26, 1997