A LOCATION OF ME	WA	ATER WELL RECO	ORD F	orm WWC-5	KSA 82a	-1212 ID	No					
	TER WELL:	Fraction				ection Numbe	r Tow	vnship Numb	ber	Ra	nge Num	nber
County: Barbe	c	1/4	C 2	S_4 S_2^1	2%	4	т	31	S	R	10	\ €/W
Distance and direction			ddress of v	well if located	d within city?							
	of Sharor											
2 WATER WELL OW		Smith										
RR#, St. Address, Box City, State, ZIP Code	" .	Northwest						ard of Agricu				esources
3 LOCATE WELL'S LO	PEGI	cine Lodge	MOLETE	D WELL	15/	# ELEV		plication Nu				
AN "X" IN SECTION		Donth(s) Crowns		D WELL	. 	II. ELEV	4 0					44
N N	DOX.	Depth(s) Ground WELL'S STATIC Pum Est. Yield	WATER L	EVEL	55ft. be	low land surfa	ace measure	ed on mo/da	11. 3 1v/vr	5-11 -	-04	
	<u> </u>	Pum	p test data	a: Well wat	er was94.	6	. after	3	hours p	umping	8QQ	2 gpm
NW -	- NE	Est. Yield	OUC. gpm	n: Well wat	er was90	ft	. after	4	hours p	umping	900	gpm
	1	WELL WATER T 1 Domestic	3 Fee		Public water Oil field water			nditioning ering		njection w Other (Spe		w)
W 1	E	2 Irrigation	4 Indu		Domestic (la							
	i											
SW	- SE	Was a chemical	bacteriolo/	gical sample	submitted to	Department?	? Yes N	voХ; I	If yes, n	no/day/yrs	sample	was sub-
		mitted				'	Water Well D	Disinfected?	Yes	HTH	No	•
S				-102								
5 TYPE OF BLANK			5 Wrough		8 Conc			SING JOINT			•	
1 Steel 2 PVC	3 RMP (S 4 ABS		6 Asbesto 7 Fibergla	os-Cement		(specify belo	,			ded aded		
Blank casing diameter		6 in to										
Casing height above la	and surface1	2 XXXX	in we	eiaht	Sch 40		lbs./ft. Wa	ll thickness	or quad	ne No		
TYPE OF SCREEN O	R PERFORATIO	N MATERIAL:	,		7 P	VC		10 Asbest				
1 Steel	3 Stainles	s Steel	5 Fibergla		8 R	MP (SR)		11 Other (
2 Brass	4 Galvania		6 Concre	te tile	9 AI	BS		12 None u	used (op	oen hole)		
SCREEN OR PERFO					zed wrapped		8 Saw			11 None	e (open h	nole)
1 Continuous slot		Mill slot		6 Wire	e wrapped			d holes r (specify)				ft
2 Louvered shutte		(ey punched	16/					` ' ' ' '				
SCREEN-PERFORAT	EDINTERVALS	: From From	4.07	ft. to	104	ft., Fro	m m		ft to)	•••••	ft.
GRAVEL PA	CK INTERVALS	: From	164	4 4-		16., 7 101	••• •••••		16. 10			
1			m .y/	π. το	4 <u>V</u>	ft., Fro	m		ft. to			ft.
		From										
6 GROUT MATERIA	AL: 1 Nea			ft. to			m		ft. to			ft.
		Fromt cement	2 Cem	ent grout	3 Ber	ft., From	4 Other	hole p	i ft. to			ft.
	n20	t cementft. toQ	2 Cem	ent grout	3 Ber	to	4 Other	hole p	iug			ft.
Grout Intervals: Fro	m20 urce of possible	t cementft. toQ	2 Cem	ent grout	3 Berft.	ntonite to	4 Other ft., Fro	hole p	iug 14 A	ft. to	d water w	ft.
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	m20 urce of possible 4 Late 5 Cess	t cementft. toQ contamination: ral lines s pool	2 Cem	ent grout	3 Berft.	ntonite to	4 Other ft., Frostock pens	hole p	14 A	ft. to Abandoned Dil well/Ga	d water w	ft.
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer	m20 urce of possible 4 Late 5 Cess	t cementft. toQ contamination: ral lines s pool	2 Cem	ent grout From 7 Pit privy	3 Ber ft.	ntonite to	4 Other 4 Other ft., Freestock pens I storage cultizer storage ecticide storage	hole p	ing 14 A	ft. to Abandoned Dil well/Ga	d water w	ft.
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewed Direction from well?	m20 urce of possible 4 Late 5 Cess	FromQ It cementft. toQ It contamination: ral lines s pool page pit	2 Cem	ent grout From 7 Pit privy 8 Sewage	3 Ber ft.	ntonite to	4 Other ft., Front of the stock pens I storage	hole p	14 A 15 C 16 C Nor	ft. to Abandoned Dil well/Ga Other (spe	d water was well	ft.
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?	m20urce of possible 4 Late 5 Cess er lines 6 Seep	t cementft. toQ contamination: ral lines s pool page pit	2 Cem	ent grout From 7 Pit privy 8 Sewage	3 Ber ft. / e lagoon rd	ntonite to	4 Other ft., Front estock pens I storage fillizer storage ecticide stora	hole pi ome e age PLUGG	14 A 15 C 16 C Nor	ft. to Abandoned Dil well/Ga	d water was well	ft.
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3	m20urce of possible 4 Late 5 Cess er lines 6 Seep Top soil	FromQ It cementft. toQ It contamination: ral lines s pool page pit LITHOLOGIC	2 Cemft.,	ent grout From 7 Pit privy 8 Sewage 9 Feedya	3 Ber ft. e lagoon rd FROM 104	10 Live 12 Fert 13 Inse How ma	4 Other 4 Other ft., From the stock pens I storage citizer storage	hole plome	14 A 15 C 16 C Nor	ft. to Abandoned Dil well/Ga Other (spe	d water was well	ft.
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? FROM TO 3 3 3 29	m20	From	2 Cem	ent grout From 7 Pit privy 8 Sewage 9 Feedya	3 Berft. e lagoon rd FROM 104 126	10 Live 12 Fert 13 Inse How m	4 Other 4 Other ft., Frontier of the stock pens I storage exticide storage exticide storage any feet? Sand & Sandy 1	hole plome PLUGG gravel tan clay	14 A 15 C 16 C Nor	ft. to Abandoned Dil well/Ga Other (spe	d water was well cify below	ftft. well w)
Grout Intervals: From What is the nearest so a Sewer lines as Watertight sewer Direction from well? FROM TO 0 3 3 29 29 36	m20urce of possible 4 Late 5 Cesser lines 6 Seep Top soil Sand & g	From	2 Cements, ft.,	ent grout From 7 Pit privy 8 Sewage 9 Feedya	3 Ber ft. e lagoon rd FROM 104	10 Live 12 Fert 13 Inse How ma	4 Other 4 Other ft., Freestock pens I storage citizer storage citizer storage citicide stora any feet? Sand & Sandy 1 Sand &	hole plome PLUGG gravel tan clay	14 A 15 C 16 C Nor SING IN	ft. to	d water was well cify below	ftft. well w)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? FROM TO 0 3 3 29 29 36 36 48	m20urce of possible 4 Late 5 Cester lines 6 Seep Top soil Sand & g Tan & gr	From	2 Cements, ft.,	ent grout From 7 Pit privy 8 Sewage 9 Feedya	3 Ber ft.	10 Live 11 Fue 12 Fert 13 Inse How m TO 116 118 150½	4 Other 4 Other ft., Fr. estock pens I storage cilizer storage ecticide stora any feet? Sand & Sandy t Sand & few	hole plomee age PLUGG gravel tan clay gravel small c	14 A 15 C 16 C Nor SING IN y sma clay	ft. to	d water was well cify below	ftft. well w)
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Grout Intervals: From What is the nearest so a 1 Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? FROM TO 0 3 3 29 29 36 36 48 48 50 50 58 54 64 70½ 70½ 73 84 84 96 96 97	Top soil Sand & g Sandy ta Ash (har Sand & g Sand & g Sandy ta Ash (har Sand & g Sand & g Sandy ta Ash (har Sand & g Sandy ta	From	2 Cement, tt., tt., coars	ent grout From 7 Pit privy 8 Sewage 9 Feedya SEEX , loose	3 Ber ft.	10 Live 12 Fert 13 Inse How mo 116 118 150½ 153 155 157	4 Other 4 Other stock pens I storage citicide stora any feet? Sand & Sandy t Sand & Few Reddist Sand & Sandy t Sand & Sandy t	PLUGO gravel tan clay gravel small on tan cl gravel reddish gravel	14 A 15 C 16 C Nor Sing IN Smal clay smal tan	ft. to	d water was well cify below	ftft. well w)
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Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? FROM TO 0 3 3 29 29 36 36 48 48 50 50 58 58 64 64 70⅓ 73 73 84 84 96 96 97 97 100 100 104	Top soil Sand & g Tan clay Tan clay Sand & g Sandy ta Ash (har Sand & g Sand & g Sandy ta Ash (har Sand & g Sand & g Cemented	From	2 Cements ft., LOG LOG Coars KXX sm clay y strea	ent grout From 7 Pit privy 8 Sewage 9 Feedya SEEX ,loose	3 Ber ft.	10 Live 11 Fue 12 Fert 13 Inse How m TO 116 118 150½ 153 155 157 164	4 Other 4 Other ft., From the stock pens I storage stillizer storage exticide storal any feet? Sand & Sandy to Sand & Few Reddish Sand & Sandy to Sand & Red bed	PLUGO gravel tan clay gravel small on tan cl gravel reddish gravel	14 A 15 C 16 C Nor Sing In y smal clay smal tan smal	ft. to	d water was well cify below	with
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