## A Language				1 900	ion Numbo	r I Town				
tes and diseased from nearest town or sity street address of well if located within city? ##11es 2011. 2510s asset of ELTERIA, ia.The. ##11es 2011. 2510. 2	ıntv: หิวิทศากลา		14 SE 14 SE	i i			•	i i	_	·
NETH MELL DOWNER Author										
Seed 3 Stanless steel 1 New York Control of the Stanles Stanle	4Miles S	outh,2Miles West o	of Kingman,Kans.							
Seed 3 Stanless steel 1 New York Control of the Stanles Stanle	VATER WELL OWN	ER: Augusta V. Pr	cay Estate							
Depthile of COMPLETED WELL . 551. It. ELEVATION: Depthile Groundwater Encountered 1. 721. It. 2	, St. Address, Box	$_{ extcoloredge}$: Virgil Lining	ger21014 Essert	Sands D	rive	Boa	rd of Agricult	ure, Divisio	n of Wa	iter Resour
Depth(s) Groundwater Encountweed 1 . 74 . 1. 2 . 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	State, ZIP Code	: Sun City West	t, Arizona 85375544	+		Арр	lication Num	ber:		
WELLS STATIC WATER LEVEL	OCATE WELL'S LOON "X" IN SECTION									
Durp lest data. Well water was 1/4. It. after hours pumping		WELL'S STA	TIC WATER I EVEL	71 ft h	olow land e	urface measi	red on mo/d	av/vr Te	 ኬ 3 _	
Est. Yield gpm. Well water was ft. after hours pumping	i	1 1							-	
Bore Hole Diameter 3". in to ft, and in to ft, and in to ft, and in to ft and in to ft and in to ft and in to ft and ft	NW -	- Nr 1								
Well WATER TO BE USED AS: Second										
1 Domestic 3 Feedloot 6 Oil felidi water supply 2 Dewatering 12 Offner (Speedly below) 2 Insignation 4 Industrial 7 Lawn and garden only 6 Monitoring well 7 EURSE43 Was a chemical bacteriological sample submitted to Department? Yes No. 18 Loss of Monitoring well 7 Loss of Monitoring well 7 Loss of Monitoring well 8 Concrete tile 18 Concrete tile 19 Loss of Monitoring well 8 Concrete tile 19 Loss of Monitoring well 8 Concrete tile 19 Loss of Monitoring well 8 Concrete tile 19 Loss of Monitoring well 9 Define Certification 19 Loss of Monitoring well 9 Loss o	w i	t								
2 Inrigation 4 Inclustrial 7 Lawn and garden only ND/Monitoring well	1 1	1 Domes					•	•		v below)
Was a chemical-bacteriological sample submitted to Department? Yes. No.	sw -	- SE 2 Irrigation	on 4 Industrial 7	Lawn and g	arden only	Monitoria	ng well,	Plu	gg e d	,
mitted Water Well Disinfected? Yes No X		₩as a chemic								
Several 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	5									
in to the plant above land surface O in, weight blook land surface O in in,	YPE OF BLANK CA	SING USED:	5 Wrought iron	8 Concre	te tile	CASI	NG JOINTS:	Glued	Clar	nped
casing diameter 12 in. to fig. Dia in. weight in. to fig. Dia in. to fig. Dia in. weight in. to fig. Dia in. weight in. to fig. Dia in. weight in. to fig. Dia in. to fig. Dia in. weight in. to fig. Dia in.	1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify belo	ow)		Welded		
in, weight bove land surface. O in surface land surface land surface. O in surface.	2 PVC	. 4 ABS	7 Fiberglass					Threaded.		
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Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	ing height above lan	d surface. O	in., weight		Ibs	s./ft. Wall thic	kness or gau	ge No	<i>.</i>	
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EN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 9 Drilled holes 12 Drilled holes 13 Mill slot 6 Wire wrapped 9 Drilled holes 14 Louvered shutter 15 Oother (specify) 16 Trom 17 Torch cut 10 Other (specify) 17 Torch cut 10 Other (specify) 18 Louvered shutter 19 From 18 Lo 10 Other (specify) 18 Lo 19 From 18 Lo 19 From 18 Lo 19 From 18 Lo 19 From 10 Lift From 10 Lift From 10 Lift Lo 10 Lift From 11 From 12 Cement grout 13 Bentonite 14 Other 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 18 Sewer lines 19 Feedyard 10 Lift Septic Lark 10 Lift Septic Log 10 From 11 Form 12 Fertilizer storage 13 Insecticide storage 14 Or FLIE FILIE 15 Oil well/Gas well 16 Other (specify below) 17 Lift Our fires 18 Sewer lines 19 Feedyard 10 From well? 10 From 10 Fires 11 From 12 Fertilizer storage 13 Insecticide storage 14 Or FLIE FILIE 15 Oil well/Gas well 16 Other (specify below) 17 Feet? 18 From 19 Feedyard 19 Feedyard 10 From the Louver well 10 Lift Or Flow of the Company feet? 10 From the Louver may jurisdiction and and this record is true to the best of my knowledge and belief. Kar 17 Well Contractor's License No. 112 18 Day Hower or ball potenter may lip wisdiction and this record is true to the best of my knowledge and belief. Kar 18 Well Contractor's License No. 112 19 This Water Well Record was completed on (moidsyngar) 19 Bay 3 1 50 Horizon Karasa Department 19 Feet Septiment 10 Lift Door Septiment 10 Lift Door Septiment 10 Lift Door Septiment 10 Lift	1 Steel	3 Stainless steel	5 Fiberglass	8 RM	P (SR)		11 Other (sp	ecify)	N.	/ /
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2. Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EN-PERFORATED INTERVALS: From 1. 1. 10	REEN OR PERFORA	TION OPENINGS ARE:	5 Gauzeo	wrapped		8 Saw cu	ut	11 N	lone (o _l	oen hole)
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From ft. to ft., From ft. to f	2 Louvered shutter	4 Key punched	7 Torch o	ut		10 Other	(specify)	<i>[U</i> :	/-	
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8 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? TO PLUGGING INTERVALS 85' C' Flugged From top to Topton. 6 Sacks of HCLE FLUG INTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kar Well Contractor's License No. 112 This Water Well Record was completed on (mo/day/year). This Drilling Co. STRUCTIONS: Use typewriter or ball point pen PLEASE PRESS FIRMLY and PRINT clearly Please fill in blanks, underline or circle the correct answers. Send top three copies to Kanasa Department.	GROUT MATERIAL: out Intervals: From	From (INTERVALS: From From 1 Neat cement	ft. to ft. to ft. to 2 Cement grout ft., From	XX Bento	ft., Fr ft., Fr ft., Fr ft., Fr nite 4	om	rom	ft. to ft. to ft. to ft.	 to	
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Well Contractor's License No. 112	BROUT MATERIAL: ut Intervals: From at is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer action from well? ROM TO	From (INTERVALS: From From 1 Neat cementtt. to rce of possible contamination 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOG	ft. to ft. ft. from ft., from ft., from ft., from ft., from ft., from ft., ft., ft., ft., ft., ft., ft., ft.,	XX Benton Ift. 19 S5!	tt., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft. Fr. f	om	pe PLUGGI	ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. dy Abando 15 Oil well 16 Other (so NG INTER DD to I	to ned wa //Gas we specify VALS	ter well ell below)
the business name of Vells Drilling Co. by (signature) Duffells Unilling Co. STRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	AROUT MATERIAL: It Intervals: From the intervals: From the search of th	From (INTERVALS: From From 1 Neat cementtt. to rce of possible contamination 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOG	ft. to ft. ft. ft. from ft., from ft., from ft., from ft., ft., ft., ft., ft., ft., ft., ft.,	XX Benton ft.	tt., Fr. ft., Fr. ft.	om	PLUGGI From to	ft. to	to ned wa (Gas we specify VALS	ter well ell below)
STRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	ROUT MATERIAL: at Intervals: From t is the nearest soul 1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO CONTRACTOR'S OF oleted on (mo/day/ye	From (INTERVALS: From	ft. to ft. ft. from ft., ft., ft., ft., ft., ft., ft., ft.,	XX Benton ft. 1 FROM S5' S (1) construct	tted, (2) recand this recand	com	PLUGGI From to	ff. to	to ned wa (Gas we specify VALS	ter well ell below)
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