Cocardo Servens	#3 Vernon	Combs	WATER	WELL RECORD	Form W	VC-5 KS	A 82a-	1212			
Detance and direction from nearest town or only street address of well if located within city? Woods, Kansas = 8 miles North - 3/4 mile West - South into location. WATER WELL OWNER: Donald Snyder Mobil 0 il Coppe (Windowskin Details) WATER WELL OWNER: Donald Snyder Mobil 0 il Coppe (Windowskin Details) Mobil 0 il Coppe (Win	1 LOCATION OF WAT	ER WELL:	Fraction						lumber	Range N	_ 19
WATER WELL WATER FOOD TO BOALD STYGET WATER WELL WATER FOOD TO TO BOAT STATE THE PROPERTY OF											
WATER WELL OWNER: DOTA ILD STYCE No. 2 Cote No. 2						ity? Wood	ds,	Kansas -	8 mil	es North	· - 🎺
Fig. 2	<u> </u>				1.						
Discource Moscow Kansas Application Number T 88-489 10 CART MULLS JOCATIC WATER LOCATION WITH DEPTH OF COMPLETED WELL 480 1. 1. 1. 1. 1. 1. 1. 1	2 WATER WELL OW	NER: Dona	.ld Snyde:	r ·		Mobil	Oil	Corp. /II	ni+ 19		. 1:1
DOCATE WELLS LOCATION WITH AN **X* IN SECTION BOX. Depth*(s) Groundwater Encountered 1, 216. ft. 2 ft. 3 10/05/88	RR#, St. Address, Box					HODII	011	Board of	Agriculture, I	Division of Wate	r Resources
Pump test data: Well water was 23.8.1. ft. after hours pumping . 1.00. gpm Spm	City, State, ZIP Code	: Mosc	ow, Kans	as				Applicatio	n Number:	T 88-48	9
Pump test data: Well water was 23.8.1. ft. after hours pumping . 1.00. gpm Spm	3 LOCATE WELL'S LO	OCATION WITH 4	DEPTH OF COM	IPLETED WELL.	480'	ft. E	LEVAT	ION:			
Pump test data: Well water was 23.8.1. ft. after hours pumping . 1.00. gpm Spm	AN "X" IN SECTION	N BOX: Toe	pth(s) Groundwa	ter Encountered	1 2	16'	ft. 2.		ft. 3		ft.
Pump test data: Well water was 2.38!* fit. after 1. hours pumping 1.00. gpm bore Hole Dlameter 11." in 10	7	· · · · · · · · · · · · · · · · · · ·	ELL'S STATIC W	ATER LEVEL	216'	ft. below lar	nd surf	ace measured o	n mo/dav/vr	10/05	/88
Section 100 gpm, Well water was 11 miles 11 miles 12 miles 12 miles 12 miles 13 miles 13 miles 14 miles 14 miles 15 miles 1											
1	NW	NE Fs	t Vield 100) anm: Well wa	ter was		ft aff	er	hours ou	mning	gnm
1		Bo	re Hole Diamete	11" in t	48	j • · · · · · ·	ft a	nd	in	to	ft.
1											
1	- i	i '''							•	•	nelow)
Was a chemical/bacteriological sample submitted to Department? Yes. No if yes, mo'day/v sample was submitted by the company of the co	SW	SE						-			1
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete title CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded		1 \	•			-	_				
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded 1 Steel 3 RMP (SR) 6 ASD 1	<u> </u>			nenological sample	Submitted	io Deparime					pie was sub-
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wekded	5 TYPE OF BLANK C		·	Wrought iron		noroto Alla	vval				ed lee
ABS 7 Fiberglass Threaded Blank casing diameter 6 + 525 in. to 300 th. Dia in. to ft. Di	—			•			heless				:
Blank casing diameter		, ,									
Casing height above land surface 28" .in weight 3 · 7 lbs./ft. Wall thickness or gauge No. 280		6 625 :-	. 300°	•							
TYPE OF SCREEN OR PERFORATION MATERIAL:	Casing balanter		28"								
1 Steel				., weight			. IDS./fi				
2 Brass					~						
1 None (open hole)		_		_							
1 Continuous slot 2 Louvered shutter 4 Key punched 2 7 Torch cut 10 Other (specify)									ne used (op	•	
2 Louvered shutter 3 Key punched 7 Torch cut 10 Other (specify)					• • •		C			11 None (ope	n hole)
SCREEN-PERFORATED INTERVALS: From. 240					• • •						
From 440 ft. to 480 ft., From ft. to ft.	•		240								
GRAVEL PACK INTERVALS: From 22	SCREEN-PERFORATE	D INTERVALS:	440	ft. to	<u></u>	"					
From ft. to ft., From ft., ft. to ft., From ft., ft. to ft., From ft., ft., ft., ft.,			•		480.	" <i></i>					
Second From 1	GRAVEL PAC	CK INTERVALS:	From 4 4.		T'3 O'				.Ų∴ ft. t	o489.	_. ft.
Grout Intervals: From 2	1			***							ft.
What is the nearest source of possible contamination: 1 Septic tank		: 1 Neat cem	ent 2	Cement grout	, (3 E	entonite					
1 Septic tank 2 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 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? 160 FROM TO				ft., From	r	ft. to	4.4	ft., From .	1 .30. '	ft. to ↓	.4.U 'ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)		urce of possible con	ntamination:			10	Livesto	ock pens			_ !
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 160' FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 2 Surface 2 2 98 Sandy Clay 3 98 113 Fine Sand 1 113 121 Med. to large sand 1 121 150 Sandy Clay 3 150 192 Med. to large sand 1 192 205 Clay 2 205 325 20% Clay - 80% Med. to large sand 325 370 Blue Shale 370 425 Med. to large sand 425 440 Sandy Clay 40 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 40 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 425 Med. to large 325 370 Sandy Clay 425 Med. to large 325 370 Sandy Clay 440 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 425 Med. to large 325 370 Sandy Clay 425 Med. to large 325 370 Sandy Clay 440 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 478 5% Clay - 95% Med. to large 325 370 Sandy Clay 440 Sandy Clay 44	•			7 Pit privy				•			- 1
Direction from well? Southwest		•		8 Sewage la	goon					low)	
FROM TO	3 Watertight sewe			9 Feedyard							
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440 478 5% Clay - 95% Med. to large	425 440										
gand -	440 478	5% Clay	- 95% Med	d. to larc	je						
478 480 Red Bed	478 480										
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was			CERTIFICATION	i. This water well	was (1) oo	etructed 30) recor	estructed or (3)	nlugged upo	ler my juriedictic	on and was
completed on (mo/day/year) 10/05/88 and this record is true to the best of my knowledge and belief. Kansas											
10/07/99		,									
under the business name of Carlile Water Well Service, Inc. by (signature)				mis water 2]] Servic	vveii mecori				·····		
INSTRUCTIONS: 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			······································						answers Sen	d top three copies	to Kansas
Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your	Department of Health an	u Liiviioiiineiii, bureau	of water Protection	, Topeka, Kansas ood	20-7320, 16	priorie. 310-0					ic ioi your