CATION OF WATER WELL   Fraction   SE   NW   NW   Section Number   Township Number	HAWORTH #4	, Unit #2	WATER WE	ELL RECORI	) Fo	rm WWC-	s KS	A 82	a-1212		
The Nett Continues and the Nett Continues of	C +		Fraction			Se	ction Nu		Townshi	<b>A</b>	1 3 cra -
APER WELL OWNER: Dor's Norris Street MOBIL OIL CORPORATION 112 Vices 9th Street	ourity.		or city street address			vithin city?		m_I	iberal '		1
ATER WELL OWNER:  Six Address, Row # 112 Vest 9th Street  Sixte, 22 Code  Sixte, 22 Code  Dear of A griculture, Division of Water Resourch  Application Number T 87-93  Application Number T 81-89  Application Number T 87-93  Application Number T 87-93  Application Number T 81-89  Ap	Street Bo	1725 27237				Tast.	\$ <i>\frac{1}{2}\text{Y}</i>	10	caction	10 HEBE 11 Mi Es	of boodia Libe
S.R. Address, Box # 11.2 Flost 9th Street 10cton, KS 67951 Application Number T 87-93  April (Cotton) & 67951 Application Number T 87-93  Appl	WATER WELL ON	NER: Don				MORTI	OTT	CC	OR POR ATT	ON	
Siles, ZP Code    EUGOTON, KS 67951   Application Number		201		Street		MODIL	0111				Division of Water Resource
CAPE WELLS LOCATION WITH JOEN COMPLETED WELL . 400 f. ELEVATION . 1. 6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	, State, ZIP Code				•					•	
poptifield Groundwater Encountered 1.60 ft. to below land surface measured on modayly 3/14/87 meters with the surface measured on modayly sample was surface measured on modayly sample was surface measured meters with the surface measured on modayly sample was surface measured meters with the surface measured on modayly and surface measured on modayly sample was surface measured on modayly sample was surface measured meters with the surface measured on modayly sample was surface measured meters with the surface meters with the sur	OCATE WELL'S L	OCATION WITH			. 4	.00	# F	I FV			
EEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 6 Wink Agaped 9 Drilled holes  2 Courvered shutter 4 Key punched 6 To the Cut of the Course of the Course of Saw Cut 11 None (open hole)  9 Drilled holes  1 Other (specify)  10 Other (specify)  10 Other (specify)  11 None (open hole)  9 Drilled holes  10 Other (specify)  10 Other (specify)  11 None (open hole)  10 Other (specify)  11 None (open hole)  10 Other (specify)  11 None (open hole)  11 Other (specify)  12 Other (specify)  13 Other (specify)  14 Abandoned water well  15 Septic tank 1 Lateral lines 7 Pit privy  10 Livestock pens 14 Abandoned water well  11 Septic tank 4 Lateral lines 7 Pit privy  12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer 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 13 Insecticide storage How many feet?  4 dirt .79 cu. feet of dirt  1 O cement 1.18 cu. feet of certient  1 Cut of Cest of	TYPE OF BLANK O	De WE  NE NE Es  NE SE Wa  CASING USED: 3 RMP (SR)  ABS  and surface	pth(s) Groundwater ELL'S STATIC WAT Pump test t. Yield . 100 re Hole Diameter. ELL WATER TO BE 1 Domestic 2 Irrigation as a chemical/bacte tted  5 V 6 A 7 F	r Encountered TER LEVEL data: Well gpm: Well LLir E USED AS: 3 Feedlot 4 Industrial riological san Vrought iron asbestos-Cem fiberglass ft., Dia weight	d 1 16/1 water v water v to 5	Public water and amitted to Description of the concrete of the	er supply ter supply garden c epartme ete tile (specify	ft	2	ft. 3 I on mo/day/yr hours pu hours pu in 12 well JOINTS: Glued Weld Threa ess or gauge N Asbestos-ceme	mping gpi mping gpi to Injection well Other (Specify below)  mo/day/yr sample was si No d Clamped ed aded. in. to o 280
EEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 6 Wink Agaped 9 Drilled holes  2 Courvered shutter 4 Key punched 6 To the Cut of the Course of the Course of Saw Cut 11 None (open hole)  9 Drilled holes  1 Other (specify)  10 Other (specify)  10 Other (specify)  11 None (open hole)  9 Drilled holes  10 Other (specify)  10 Other (specify)  11 None (open hole)  10 Other (specify)  11 None (open hole)  10 Other (specify)  11 None (open hole)  11 Other (specify)  12 Other (specify)  13 Other (specify)  14 Abandoned water well  15 Septic tank 1 Lateral lines 7 Pit privy  10 Livestock pens 14 Abandoned water well  11 Septic tank 4 Lateral lines 7 Pit privy  12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer 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 13 Insecticide storage How many feet?  4 dirt .79 cu. feet of dirt  1 O cement 1.18 cu. feet of certient  1 Cut of Cest of	1 Steel	3 Stainless ste	eel 5 F	iberglass	~	/ /B BN	MP (SR)		11	Other (specify)	
1 Continuous slot 3 Mill slot 6 Wire Rapped 1 Other (specify) 2 Louvered shutter 4 Key punched 7 Tothrough 10 Other (specify) EEN-PERFORATED INTERVALS: From 6 ft. to 7 ft. From ft. to 7 ft. From 7 ft. To 7					W) \	A 1	S		12	None used (op	en hole)
2 Louvered shutter  2 EEN-PERFORATED INTERVALS:  2 From.	REEN OR PERFOR	RATION OPENINGS	ARE:						8 Saw cut	)	11 None (open hole)
EEN-PERFORATED INTERVALS: From	1 Continuous slo	ot 3 Mill s	lot	6 V	Vind √oc∈	pped			9 Drilled hol	es	
GRAVEL PACK INTERVALS: From	2 Louvered shutt	ter 4 Key p	ounched O/ 6	7 1	Colchica	1/0 O			10 Other (spe	ecify)	
GRAVEL PACK INTERVALS: From. 4. ft. to	REEN-PERFORATI	ED INTERVALS:	From. A.G. C	?ft.	to'	200	ft	., Fro	om	ft. t	o
ROUT MATERIAL:  1 Neat cement 1 Intervals: From 1 to	GRAVEL PA	CK INTERVALS:	$\sim$	ft.	to to	5/			///	ft. t ft. t	°400
tentervals: From 4 ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.			From	ft.	to		ft	., Fro	om	ft. t	0
is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  2 Sewer lines  5 Cess pool  3 Sewage lagoon  3 Wateright sewer lines 6 Seepage pit  4 dirt  10 cement  10 Lindous Clog  FROM  10 cement  10 cement  10 cement  10 cement  10 cement  11 Feet storage  12 Fertilizer storage  13 Insecticide storage  How many feet?  14 Houndard  15 Oil well/Cas well  15 Center (specify below)  16 Other (specify below)  17 FROM  18 FROM  19 Cement  10 cement	GROUT MATERIAL	4			10	3 Bento	onite 🦳				
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Output Suth Cast 10 Cement 10 C	ut Intervals: From	m \$\frac{1}{4} ft. \frac{1}{2}	to /	ft., From	ب ا	ft.	to. 🗘.	<b>Y</b>	ft., From	/5./	ft. to ./. 🍎 / f
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  2 Suth Cast How many feet?  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  4 dirt .79 Cu. feet of dirt  10 cement 1.18 cu. feet of cement  2 4 grout 2.75 cu. feet of grout  4 151 chlorinated gravel 24.93 cu. feet of chlorinated gravel  51 161 grout 1.96 cu. feet of grout  51 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  61 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  62 and this record is true to the best of my knowledge and belief. Kansar well contractor's License No. 118 This Water Well Record was completed on (mo/day/yr) August 16, 1987  TRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill looks, underline or circle the correct answers. Send too three copies to Kansas	at is the nearest so	ource of possible con	tamination:				10	Lives	stock pens	14 A	bandoned water well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  3 Uth Cast 10 LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  4 dirt .79 cu. feet of dirt  10 cement 1.18 cu. feet of cement  2 4 grout 2.75 cu. feet of grout  4 151 chlorinated gravel 24.93 cu. feet of chlorinated gravel  5 161 grout 1.96 cu. feet of grout  6 4 00 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  6 1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  7 2 1 6 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	<ol> <li>Septic tank</li> </ol>	4 Lateral li	nes	7 Pit privy	/		11	Fuel	storage	15 O	il well/Gas well
tion from well?  Suthcast  In the boundary set of the property of the post of the property of the property of the post of the	2 Sewer lines	5 Cess poo	ol	8 Sewage	agoon	ı	12	Ferti	lizer storage	16 O	ther (specify below)
OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  4 dirt .79 cu. feet of dirt  10 cement 1.18 cu. feet of cement  2 24 grout 2.75 cu. feet of grout  4 151 chlorinated gravel 24.93 cu. feet of chlorinated gravel  51 161 grout 1.96 cu. feet of grout  51 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  61 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we letted on (mo/day/year) 7-31-87 and this record is true to the best of my knowledge and belief. Kansar (Well Contractor's License No. 118 This Water Well Record was completed on (mo/day/yr) August 16, 1987 the business name of CARLILE WATER WELL SERVICE, INC. by (signature) TRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT? clearly. Please filin blanks, underline or circle the correct answers. Send too three copies to Kansas	3 Watertight sew	er lines 6 Seepage	pit	9 Feedya	rd		13	Inse	cticide storage		
OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  4 dirt .79 cu. feet of dirt  10 cement 1.18 cu. feet of cement  2 24 grout 2.75 cu. feet of grout  4 151 chlorinated gravel 24.93 cu. feet of chlorinated gravel  51 161 grout 1.96 cu. feet of grout  51 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  61 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we letted on (mo/day/year) 7-31-87 and this record is true to the best of my knowledge and belief. Kansar (Well Contractor's License No. 118 This Water Well Record was completed on (mo/day/yr) August 16, 1987 the business name of CARLILE WATER WELL SERVICE, INC. by (signature) TRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT? clearly. Please filin blanks, underline or circle the correct answers. Send too three copies to Kansas	ection from well?	Southcas	+				Ho	w ma	any feet?	145	
1.18 cu. feet of cement 2.75 cu. feet of grout 4.151 chlorinated gravel 24.93 cu. feet of chlorinated gravel 5.1 161 grout 6.1 240 chlorinated gravel 46.92 cu. feet of grout 6.1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel 6.1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel 6.1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel 6.2 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel 6.3 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel 6.4 400 chlorinated gravel 6.5 400 chlorinated gravel 6.6 50 chlorinated gravel 6.7 60 chlorinated gravel 6.8 60 chlorinated gravel 6.9 60 chlorinated gravel 6.9 7 60 chlorinated gravel 6.0 60 chlorinated gravel 6.0 60 chlorinated gravel 6.0 7 60 chlorinated grave							ТО				IC LOG
2.75 cu. feet of grout  1.51 chlorinated gravel 24.93 cu. feet of chlorinated gravel  1.96 cu. feet of grout  1.96 cu. feet of grout  2.75 cu. feet of chlorinated gravel  1.96 cu. feet of grout  2.75 cu. feet of chlorinated gravel  3.75 cu. feet of grout  3.75 cu. feet of chlorinated gravel		dirt									
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)							of c	em	ent		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)	0 24	grout		2.75	cu.	feet	of q	rd	ut		
1.96 cu. feet of grout 1.96 cu. feet of chlorinated gravel 2.1 400 chlorinated gravel 46.92 cu. feet of chlorinated gravel  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was letted on (mo/day/year) 7-31-87 and this record is true to the best of my knowledge and belief. Kansar well contractor's License No. 118 This Water Well Record was completed on (mo/day/yr) August 16, 1987 the business name of CARLILE WATER WELL SERVICE, INC. by (signature) TRUCTIONS: 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	4 151		ed gravel	24.93						gravel	
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was letted on (mo/day/year) 7-31-87 and this record is true to the best of my knowledge and belief. Kansar record was completed on (mo/day/year) 18 This Water Well Record was completed on (mo/day/yr) August 16, 1987 the business name of CARLILE WATER WELL SERVICE, TNC by (signature) 18 Carly Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas											
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year). 7-31-87 and this record is true to the best of my knowledge and belief. Kansar Well Contractor's License No. 118 This Water Well Record was completed on (mo/day/yr) August 16, 1987 the business name of CARLILE WATER WELL SERVICE, INC. by (signature)			ted gravel							gravel	
leted on (mo/day/year)			g. a. o.			~ ~ ~ ~				graver	
leted on (mo/day/year)								$\dashv$			
leted on (mo/day/year)											
leted on (mo/day/year)								-			
leted on (mo/day/year)				····				$\rightarrow$			
leted on (mo/day/year)								$\dashv$			
leted on (mo/day/year)								-			
leted on (mo/day/year)											
leted on (mo/day/year)								$\perp$			
leted on (mo/day/year)							l				
leted on (mo/day/year)	CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATION: 1	This water we	ell was	(1) constru	cted. (2)	) rec	onstructed or (	3) plugged und	ler my jurisdiction and wa
r Well Contractor's License No. 118			-87								
the business name of CARLILE WATER WELL SERVICE, INC. by (signature)  TRUCTIONS: 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	•	יר		This Wat	er Well	Becord we	e compl	otod	on (mo/day/yr)	August	16. 1987
TRUCTIONS: 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											
Partment 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	ar the business no		WATER WE	LL SERV	ICE	TNC					
,,,,,		me of CARLILE	E WATER WE	LL SERV	/ICE	, INC.	by (	signa	iture)	- 2 , -	