		s #l Unit	WATER WELL RECORD F	orm WWC-5	KSA 82a	-1212			
1 LOCAT	ION OF WAT	TER WELL:	Fraction	Sec	tion Number	Township Nur		Range Number R 38W EW	
County: Distance			r city street address of well if located	1/4 within city?	T4	T 34S	s - 7	miles South -	
3 3/4 miles West - North into location.									
2 WATER WELL OWNER: Paul Gould Mobil Oil Corp./ Zenith #6									
RR#, St. Address, Box # : Rt 2 Board of Agriculture, Division of Water Resources									
City, State, ZIP Code : Hugo ton, KS 67951 Application Number: T 88-154									
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 300 ft. ELEVATION:									
Depth(s) Groundwater Encountered 1. 1.75 ft. 2. ft. 3. ft. WELL'S STATIC WATER LEVEL 1.75 ft. below land surface measured on mo/day/yr 03/25/88									
 	1	WE	LL'S STATIC WATER LEVEL +.	, /. ⊅ ft. b	elow land sun	face measured on r	no/day/yr		
	NW	NE Fst	Pump test data: Well water to Yield1.00 gpm: Well water to Yield1.00	was	π.au	fter	hours pur	nping gpm	
		Bor	re Hole Diameter9in. to	300		ner	nours pun.	iping	
ž w	!					8 Air conditioning		njection well	
[7]	I SW	l = = SE = = l	1 Domestic 3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 C	Other (Specify below)	
	× 1		2 Irrigation 4 Industrial 7	Lawn and g	garden only 1	10 Observation well		, i	
<u> </u>			s a chemical/bacteriological sample sul	bmitted to De					
5 TYPE	OF DI ANK (S mitte CASING USED:	ted 5 Wrought iron	8 Concre		ter Well Disinfected			
1 S		3 RMP (SR)	5 Wrought Iron 6 Asbestos-Cement		ete tile (specify below			Clamped	
·	VC	4 ABS			• •	v) 		ded	
Blank cas	sing diameter	5.563in. t	to 2.00 ft., Dia	in. to		ft., Dia	ir	n. to ft.	
Casing he	eight above la	and surface28	8 in., weight		lbs./1	ft. Wall thickness or	gauge No	265	
TYPE OF	SCREEN O	R PERFORATION MA	ATERIAL:	(7.PV	ري	10 Asbe	stos-cemer	ıt	
1 S		3 Stainless stee	- · · · · · · · · · · · · · · · · · · ·		MP (SR)				
	rass	4 Galvanized s		9 AB	_		used (ope	· · · · · · · · · · · · · · · · · · ·	
	OR PERFOR	RATION OPENINGS / ot 3 Mill sid		l wrapped rapped	,	9 Drilled holes		11 None (open hole)	
1	continuous sid ouvered shutt								
		• •							
SCREEN-PERFORATED INTERVALS: From									
}	From								
	GRAVEL PA	CK INTERVALS:	From		ft., Fron	n 130	ft. to	30.0 ft.	
		CK INTERVALS:	From	. 12.0	ft., Fron ft., Fron ft., Fron	n 130 n	ft. to ft. to	300ft.	
6 GROU	T MATERIAL	CK INTERVALS: I	From.	120	ft., Fron ft., Fron ft., Fron	m 130 m Other	ft. to	300ft.	
6 GROU	IT MATERIAL ervais: Fro	CK INTERVALS: I	From	120	ft., From tt., From tt., From tt., From tt., From tt. 1.3	n 130	ft. to	300ft. ftft	
6 GROU Grout Inte	IT MATERIAL ervais: Fro	CK INTERVALS: IF .: Neat ceme m 0 ft. to	From	120	ft., From tt., From tt., From tt., From tt., From tt. 1.3	m 130	ft. to ft. to		
6 GROU Grout Inte What is the	IT MATERIAL ervais: Fro he nearest so	CK INTERVALS: IF I Neat come m0ft. to cource of possible contains	From	3 Bento 20ft.	ft., From ft., From ft., From ft.	m 130	ft. to ft. to	300ft. ftft	
6 GROU Grout Inte What is the 1 S 2 S	IT MATERIAL ervals: From the nearest so eptic tank ewer lines	CK INTERVALS: Part Come	From	3 Bento 20ft.	ft., From ft., From ft., From noite 4 to1.3 10 Livest 11 Fuel s 12 Fertilii: 13 Insecti	m130 Other O. ft., From tock pens storage zer storage ticide storage	ft. to ft. to	ft. oft. oft. oft. oft. oft. oft. oft. o	
6 GROU Grout Inte What is the 1 S 2 S 3 W Direction	IT MATERIAL ervals: Froi he nearest so eptic tank ewer lines vatertight sew from well?	CK INTERVALS: Part Part	From	3 Bento 20 ft.	to	m130 Other	14 Ab 15 Oil	ft. to	
GROU Grout Inte What is the 1 S 2 S 3 W Direction	IT MATERIAL ervals: Froi he nearest so eptic tank ewer lines /atertight sew from well?	CK INTERVALS: F Neat ceme m 0ft. to purce of possible conta 4 Lateral lin 5 Cess pool ver lines 6 Seepage South L	From	3 Bento 20. ft.	to	m130 Other O. ft., From tock pens storage zer storage ticide storage ny feet? 165 !	ft. to ft. to 14 Ab 15 Oil 16 Oth	ft. to	
GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM 0	T MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2	CK INTERVALS: Final Common Fina	From	3 Bento 20 ft.	to	m	14 Ab 15 Oil 16 Oth	ft.	
6 GROU Grout Inte What is the second of the	T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well? TO 2 10	CK INTERVALS: F Neat ceme m. 0 ft. to purce of possible conto 4 Lateral lin 5 Cess pool ver lines 6 Seepage South Surface Clay	From	3 Bento 20. ft.	to	n 130 Other O. ft., From tock pens storage zer storage ticide storage ny feet? 165 L 15% Clay	14 Ab 15 Oil 17 HOLOGIU 18 - 80	ft. to ft.	
GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM 0	T MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2	CK INTERVALS: Final Common Fina	From	3 Bento 20. ft.	to	n	14 Ab 15 Oil 16 Oth 17 — 80 17 — 53	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is the second of the	or MATERIAL ervals: From he nearest sceptic tank ewer lines vatertight sew from well? TO 2 10 43	CK INTERVALS: Neat ceme m 0ft. to curce of possible conta 4 Lateral lin 5 Cess pool ver lines 6 Seepage South Surface Clay Sandy Cl Clay 40% Fine	From	3 Bento 20ft. FROM 225	to	m	14 Ab 15 Oil 16 Oth 17 — 80 1nd — 7 — 53	ft. to ft.	
GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM 0 2 10 43 85	T MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100	CK INTERVALS: Neat ceme N	From	3 Bento 20. ft. FROM 225 245 260	to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 245 260	m 130 m Other	14 Ab 15 Oil 16 Otl 17 - 80 17 - 53 11 - 80 11 - 80 11 - 80 11 - 80 11 - 80 11 - 80	ft.	
GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM 0 2 10 43 85	PT MATERIAL Privals: From he nearest screptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100	CK INTERVALS: Part Part Part	From	3 Bento 20ft. FROM 225	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 245	n 130 n Other Oth	14 Ab 15 Oil 16 Otl THOLOGI 7 - 80 and - 7 - 80	ft.	
GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM 0 2 10 43 85	T MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100	CK INTERVALS: INPAT ceme m. 0 ft. to burce of possible conto 4 Lateral lin 5 Cess pool ver lines 6 Seepage South Surface Clay Sandy Clay 40% Fine large sal Sandy Clay 40% Fine	From	120 ft. 20 ft. FROM 225 245 260	to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 245 260	m 130 m Other	14 Ab 15 Oil 16 Otl THOLOGI 7 - 80 and - 7 - 80	ft.	
GROU Grout Inte What is the state of the sta	T MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100	CK INTERVALS: INPut ceme m 0 ft. to purce of possible conto 4 Lateral lin 5 Cess pool ver lines 6 Seepage South L Surface Clay Sandy Clay 40% Fine large san Sandy Clay 40% Fine clay	From	120 ft. 20 ft. FROM 225 245 260	to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 245 260	n 130 n Other Oth	14 Ab 15 Oil 16 Otl THOLOGI 7 - 80 and - 7 - 80	ft.	
6 GROU Grout Inte What is the second of the	T MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155	CK INTERVALS: INeat ceme m. 0 ft. to purce of possible control 4 Lateral lin 5 Cess pool ver lines 6 Seepage South L Surface Clay Sandy Clay 40% Fine large san Sandy Clay 40% Fine clay White San	From	120 ft. 20 ft. FROM 225 245 260	to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 245 260	n 130 n Other Oth	14 Ab 15 Oil 16 Otl THOLOGI 7 - 80 and - 7 - 80	ft.	
6 GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM 0 2 10 43 85 100 145	T MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155	CK INTERVALS: Neat ceme m. 0 ft. to burce of possible control 4 Lateral lin 5 Cess pool ver lines 6 Seepage South Surface Clay Sandy Clay 40% Fine large san Sandy Clay 40% Fine clay White San Sandy Clay	From	120 ft. 20 ft. FROM 225 245 260	to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 245 260	n 130 n Other Oth	14 Ab 15 Oil 16 Otl THOLOGI 7 - 80 and - 7 - 80	ft.	
6 GROU Grout Inte What is the second of the	T MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155	CK INTERVALS: Neat ceme m. 0 ft. to burce of possible control 4 Lateral lin 5 Cess pool ver lines 6 Seepage South Surface Clay Sandy Clay 40% Fine large san Sandy Clay 40% Fine clay White San Sandy Clay	From	120 ft. 20 ft. FROM 225 245 260	to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 245 260	n 130 n Other Oth	14 Ab 15 Oil 16 Otl THOLOGI 7 - 80 and - 7 - 80	ft.	
6 GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM 0 2 10 43 85 100 145	T MATERIAL ervals: From he nearest screptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155 160 180 200	CK INTERVALS: Neat ceme m. 0 ft. to burce of possible conto 4 Lateral lin 5 Cess pool ver lines 6 Seepage South Surface Clay Sandy Clay 40% Fine large san Sandy Clay 40% Fine clay White San Sandy Clay White San Sandy Clay Med 80% Sandy 95% Med	From	120 ft. 20 ft. FROM 225 245 260	ft., Fron f	n 130 n Other Oth	14 Ab 15 Oil 16 Otl THOLOGI 7 - 80 and - 7 - 80	ft. to ft. ft. ft. to ft. ft. andoned water well well/Gas well ner (specify below) C LOG Med. to S% Gravel Med. to 7% Gravel Med. to 5% Gravel med. to 5% Gravel med. to	
6 GROU Grout Inte What is the state of the s	Tr MATERIAL ervals: From he nearest sceptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155 160 180 200 225	CK INTERVALS: Neat ceme m. 0 ft. to burce of possible conto 4 Lateral lin 5 Cess pool ver lines 6 Seepage South Surface Clay Sandy Clay 40% Fine large san Sandy Clay 40% Fine clay White San Sandy Clay White San Sandy Clay 20% Med. 80% Sandy 95% Med. 5% Grave	From	120 ft. 20 ft. FROM 225 245 260 280	ft., From f	n 130 The Control of	14 Ab 15 Oil 16 Oil 17 - 80 17 - 80 18 - 80 18 - 80 18 - 80 18 - 80 18 - 80 18 - 80 18 - 80 18 - 80 18 - 80 18 - 80	ft. to ft. ft. ft. to ft. ft. andoned water well well/Gas well her (specify below) C LOG Med. to 5% Gravel Med. to 7% Gravel Med. to 5% Gravel arge sand -	
6 GROU Grout Inte What is the second of the	Tr MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155 160 180 200 225	CK INTERVALS: Neat come n. 0 ft. to purce of possible control 4 Lateral lin 5 Cess pool yer lines 6 Seepage South L Surface Clay Sandy Cl. Clay 40% Fine large san Sandy Cl. 40% Fine clay White San Sandy Cl. 20% Med. 80% Sandy 95% Med. 5% Grave. OR LANDOWNER'S CO	From	120 ft. 3 Bento 20 ft. on 225 245 260 280	to. 1.3 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 245 260 280 300	n	it to ft.	ft. toft. andoned water well well/Gas well ner (specify below) C LOG Med. to 5% Gravel Med. to 7% Gravel Med. to 5% Gravel arge sand -	
6 GROU Grout Inte What is the second of the	Tr MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155 160 180 200 225 RACTOR'S (don (mo/day/	CK INTERVALS: Neat come m. 0 ft. to Durce of possible conto 4 Lateral lin 5 Cess pool Ver lines 6 Seepage South L Surface Clay Sandy Clay 40% Fine large san Sandy Clay 40% Fine clay White San Sandy Clay White San Sandy Clay White San Sandy Clay A0% Fine Clay White San Sandy Clay A0% Fine Clay White San Sandy Clay White San Sandy Clay A0% Fine Clay White San Sandy Clay A0% Fine Clay White San Sandy Clay A0% Fine Clay White San Sandy Clay A0% Sandy A0	From	3 Bento 20 ft. ft. ft. ft. ft. ft. ft. ft. ft.	to. 13 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 245 260 280 300	n 130 The Control of	ft. to ft	ft. to ft.	
6 GROU Grout Inte What is the second of the	Tr MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155 160 180 200 205 160 (mo/day/ell Contractor)	CK INTERVALS: Neat ceme m. 0 ft. to Durce of possible conto 4 Lateral lin 5 Cess pool Ver lines 6 Seepage South L Surface Clay Sandy Cl Clay 40% Fine large san Sandy Cl 40% Fine clay White San Sandy Cl 20% Med 80% Sandy 95% Med 95% Med 5% Grave OR LANDOWNER'S Co Vyear) 03	From	120	to. 13 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar TO 245 260 280 300	n 130 The Control of	ft. to ft	ft. to ft.	
6 GROU Grout Inte What is the second of the	Tr MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155 160 180 200 225 RACTOR'S (don (mo/day/ell Contractor's business na	CK INTERVALS: Neat ceme m. 0 ft. to Durce of possible conto 4 Lateral lin 5 Cess pool Ver lines 6 Seepage South L Surface Clay Sandy Cl Clay 40% Fine large sat Sandy Cl 40% Fine clay White Sat Sandy Cl 20% Med 80% Sandy 95% Med 95% Med 95% Med 95% Med 95% Med Sticense No. The of Carlile Sypewriter or ball point pen.	From	3 Bento 20 ft. FROM 225 245 260 280 3 Bento 20 ft.	tt., Fron tt., F	n 130 m Other O. ft., From tock pens storage zer storage ticide storage ny feet? 165 l 15% Clay large sa 40% Clay large sa 15% Clay large sa 95% Med 5% Grave con (mo/day/yr) ture) ture) ture) ture to the best on (mo/day/yr) ture) ture) ture) ture) ture) ture) tock pens tock	it to ft. to	ft. to ft.	
6 GROU Grout Inte What is the second of the	T MATERIAL ervals: From he nearest so eptic tank ewer lines vatertight sew from well? TO 2 10 43 85 100 145 155 160 180 200 225 RACTOR'S Contractor's business nauctions: Use tyellent of Health and the results of the solution	CK INTERVALS: Neat ceme m. 0 ft. to Durce of possible conto 4 Lateral lin 5 Cess pool Ver lines 6 Seepage South L Surface Clay Sandy Cl Clay 40% Fine large sat Sandy Cl 40% Fine clay White Sat Sandy Cl 20% Med 80% Sandy 95% Med 95% Med 95% Med 95% Med 95% Med Sticense No. The of Carlile Sypewriter or ball point pen.	From	3 Bento 20 ft. FROM 225 245 260 280 3 Bento 20 ft.	tt., Fron tt., F	n 130 m Other O. ft., From tock pens storage zer storage ticide storage ny feet? 165 l 15% Clay large sa 40% Clay large sa 15% Clay large sa 95% Med 5% Grave con (mo/day/yr) ture) ture) ture) ture to the best on (mo/day/yr) ture) ture) ture) ture) ture) ture) tock pens tock	it to ft. to	ft. to ft.	