1 LOCATION OF WATER V County: Kingman		ER WELL RECORD FO	orm WWC-5	KSA 82a-					
County: 1/4 name n				n Number	Township		1	ange Num	
		1/4 NW 1/4 NW	1/4 15		т 30	S	R	7	₽ /W
	nearest town or city street		within city?						
. ~	e south of Rago,								
WATER WELL OWNER:		Petroleum Co.							_
RR#, St. Address, Box #	: Bartles	sville, Okla. 740	04		Board o	f Agriculture,	Division	of Water	Resource
City, State, ZIP Code	<u> </u>					ion Number:			
LOCATE WELL'S LOCAT AN "X" IN SECTION BO	TION WITH 4 DEPTH OF								
AN X IN SECTION BO.	^. Depth(s) Groun	ndwater Encountered 1	9!	ft. 2	<i>.</i>	ft. 3	3		ft.
	I WELL'S STATI	C WATER LEVEL 9	ft. bel	ow land surf	ace measured	on mo/day/yr	Mar.	.8-83	
× NW	Pur	mp test data: Well water v	was	ft. af	ter	hours pu	imping .		gpm
NW	Est. Yield	gpm: Well water v	was	ft. af	ter	hours pu	mping .	<i></i>	gpm
<u> </u>	Bore Hole Diar	meter7. 7/.8in. to	27	ft., a	nd	in	. to		ft
w		•	Public water		B Air condition				
- '	1 Domesti	c 3 Feedlot 6	Oil field water	supply	9 Dewatering	12	Other (S	pecify be	low)
SW	SE 2 Irrigation				0 Observation				
	• • •	l/bacteriological sample sub	_	-					
. ————	mitted	a bacteriological cample ca	orration to Dop		er Well Disinfe			No X	o was sai
TYPE OF BLANK CASIN		5 Wrought iron	8 Concrete		CASING .				
_	3 RMP (SR)	6 Asbestos-Cement		pecify below					
	4 ABS			•	•	_		 	
		7 Fiberglass							
_	in. to5!.								
	urface24	in., weightSchude1						ledute	.40
TYPE OF SCREEN OR PE			7 PVC			Asbestos-ceme			
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP	(SR)		Other (specify)			
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS			None used (or			
SCREEN OR PERFORATION	ON OPENINGS ARE:	5 Gauzed	wrapped		8 Saw cut x	_	11 N or	ne (open	hole)
 Continuous slot 	3 Mill slot	6 Wire wr	apped		9 Drilled hole				
2 Louvered shutter	4 Key punched	7 Torch c	ut on		10 Other (spe	cify)			
SCREEN-PERFORATED IN	ITERVALS: From	5 ft. to		ft., Fron	١	ft. f	to		ft.
	From	ft. to		ft., Fron	1	ft. f	to		ft.
GRAVEL PACK IN		ft. to		ft., Fron	1	ft. f	to		ft.
	From 5	ft. to	27	ft., Fron	1	ft.	to		ft.
GROUT MATERIAL:	1 Neat cement X	2 Cement grout			Other				
Grout Intervals: From		ft., From	ft. to		ft., From		ft. to		ft.
What is the nearest source	of possible contamination:			10 Livest	ock pens	14 A	bandone	d water v	vell
1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel s	torage x	15 C	oil well/G	as well	
2 Sewer lines	5 Cess pool	8 Sewage lagoor	n		er storage	16 C	Other (spe	ecify belo	w) .
3 Watertight sewer lin	•	9 Feedyard	,		icide storage		· · · · · · ·		
Direction from well?	South	,		How man	Ū	App. 300	•		
	LITHOLOGIC	CLOG	FROM	ТО		LITHOLOG	IC LOG		
FROM TO									
0 1 31	Sandy top soi	L-1 •		1					
								-	
0 ' 3' 3' 9'	Red clay.								
0 ' 3' 3' 9' 9' 12'	Red clay. Red clay.								
0 ' 3' 3' 9' 9' 12' 12' 15'	Red clay. Red clay. Medium fine sa	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20'	Red clay. Red clay. Medium fine sa Medium fine sa	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay.	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay.	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course	and.							
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21' 21' 27'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course Sand bottom	and. and. sand.	(1) construct	ed, (2) reco	nstructed, or (3	3) plugged un	der my iu	urisdiction	and was
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21' 21' 27'	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course Sand bottom	and. sand. TION: This water well was	① construct	ed, (2) recond this recon	nstructed, or (3	3) plugged unbest of my kr	der my ju	urisdiction and belie	and was
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21' 21' 27' CONTRACTOR'S OR Locompleted on (mo/day/year)	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course Sand bottom ANDOWNER'S CERTIFICA Mar. 8-83	and. sand. TION: This water well was	a	nd this rècor	d is true to the	best of my kn	owledge	urisdiction and belie	and wa
0 ' 3' 3' 9' 9' 12' 12' 15' 15' 20' 20' 21' 21' 27' CONTRACTOR'S OR Loompleted on (mo/day/year)	Red clay. Red clay. Medium fine sa Medium fine sa Brown clay. Medium course Sand bottom ANDOWNER'S CERTIFICA Mar, 8-83 ense No. 112	and. sand. TION: This water well was	a	nd this rècor	d is true to the on (mo/day(yr)	best of my kn	owledge	urisdiction and belie	and wa