1.34	(2EVL WAT	TER WELL RECORD FO	orm WWC-5 KSA	32a-1212	
1 LOCATION OF WATER WEI	L Fraction	SE R SE	Section Numb		Per Range Number
Distance and direction from ne	arest town or city?			bif located within city?	
VI I I VVU COS		1: 74.2 - 1 - P	nout	1 mile las	1/my noich ton
	150ROPLI)	genumai	2 Robert P.		गण्या अल्ले गर्
1,	espridge	2	6642	Application Nu	
3 DEPTH OF COMPLETED V	vellft.	Bore Hole Diameter	. 🕭 in. to /	7ft., and6	· in. to 6.2 ft.
Well Water to be used as:	5 Public water		8 Air conditioning	11 Inject	
Domestic 3 Feedlot	6 Oil field wat	• • •	9 Dewatering	12 Other	(Specify below)
2 Irrigation 4 Industrial Well's static water level	4 D ft. below la		10 Observation well	.month	day / 98/ year
Pump Test Data					gpm
i	om: Well water was	ft. after		hours pumping	gpm
4 TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile	Casing Joint	s: Glued . X Clamped
	RMP (SR)	6 Asbestos-Cement	9 Other (specify be	elow)	Welded
	ABS / c	7 Fiberglass			Threaded
Blank casing dia					
		in., weight		lbs./ft. Wall thickness or	gauge No , 267Wall
TYPE OF SCREEN OR PERF			7 PVC	10 Asbesto	-
	Stainless steel	5 Fiberglass	8 RMP (SR)	•	specify)
	Galvanized steel	6 Concrete tile	9 ABS		sed (open hole)
Screen or Perforation Opening		5 Gauzed	* *	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wr	• •	9 Drilled holes	•
2 Louvered shutter	4 Key punched	7 Torch c		* * * * * * * * * * * * * * * * * * * *	• • • • • • • • • • • • • • • • • • • •
					in to
Screen-Perforated Intervals:		ft. to			ft. toft.
	From	1 44	•		ft. toft.
Gravel Pack Intervals:	_				ft. to
	From	ft. to	ft., From		ft. to ft.
→	1 Neat cement	2 Cement grout	3 Bentonite		
-	ft. to . /.\$.			•	ft. to
What is the nearest source of		- ·		iel storage	14 Abandoned water well
1 Septic tank	4 Cess pool	7 Sewage lagooi		ertilizer storage	15 Oil well/Gas well
2 Sewer lines	5 Seepage pit	8 Feed yard		secticide storage	16 Other (specify below)
Signature from viola	6 Pit privy	9 Livestock pens	ار ا	atertignt sewer lines	sXNo
Man a shaming / hastarislanisal	Sometime of the Di	w many leet	vva	ter well disinfected? Yes	s/\data \data \data \data \data \data
Was a chemical/bacteriological				- •	
was submitted	9 f 4	day			/
Depth of Pump Intake	/ * / *			at	
	Submersible				procating 6 Other
<u> </u>					ged under my jurisdiction and was
_ ,			day		
completed on		month	•	_	year
and this record is true to the baths Water Well Record was co			nth	77/	· · · · · · · · · · · · · · · · · · ·
name of Stades		'/D	, 0,	harold stra	year under the business
	FDOM KO	LITHOLOGIC	1 -	ROM TO	LITHOLOGIC LOG
7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	//\		2		
BOX:	08	tol Soil	Black		
Ν		1 100	g acc , a		
i [i]	8 15	blay y	ollows		
NW NE		100	2		7846
	12 19	Production of	inestone	2. Jellou	
	7 5 H	10000	Dug	11	, West-
SW SE	→ 5 7 C	state, "	unk	V	
	41) 50	00000	2000		
\$ '	1010	1 ,	1.	1	7
1] Mile		. (3 (7)	· // (14.1.276.4	1
FLEVATION: 1331 pm	1 21 69	Parks "	1000 persone	no Water	
ELEVATION: 330 en	150 67	Pock y	fellow tu	1009	
Depth(s) Groundwater Encount			tellow ter	. (Use a sec	cond sheet if needed)
Depth(s) Groundwater Encount INSTRUCTIONS: Use typewrite	er or ball point pen, plea	se press firmly and PRINT o	learly. Please fill in bla	(Use a sec	cond sheet if needed) ne correct answers. Send top three one to WATER WELL OWNER and