LOCATION OF WATE	IN WELL.				otion Number	Lownenin N		Range	Number
	ایری	raction S E 14 S	C = 1/4 C	E 14	ction Number	Township N	S	R	EW
stance and direction f	rom nearest town or cit								(5,11
13+h &		WICH	, 1/	-				MW-	3
WATER WELL OWE	IER: AMOCO C								<u> </u>
R#, St. Address, Box	#: P.O. BO	2600	45			Board of A	ariculture [Division of Wa	ter Resources
ty, State, ZIP Code			sion, K		225	Application	_		
<u> </u>									
AN "X" IN SECTION	CATION WITH 4 DEF BOX: Depth(r Encountered 1			'ION:			
	WELL'	'S STATIC WA	TER LEVEL	?.O. 5 ft. I	below land surf	ace measured or	mo/day/yr	6.73	.O. - .9.0
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			gpm: Well wate						
w 	t i	WATER TO BI		5 Public wat		na		Injection well	
	i	Domestic	3 Feedlot	6 Oil field wa		Dewatering		Other (Specify	helow)
SW	SE I	Irrigation				Monitoring wel			
		•	eriological sample :						
<u> </u>	mitted	Chemical/Dacte	mological sample :	Submitted to L		er Well Disinfecte		No _	
TYPE OF BLANK CA			Wrought iron	8 Conc				I Clam	
1 Steel	3 RMP (SR)		Asbestos-Cement	9 Other	(specify below)		ed	
@PVC	4 ABS		Fiberglass					ded X	
asing height above lan	nd surface	F. LUSHIA.	weight			. Wall thickness	or gauge No	5	·
YPE OF SCREEN OR	PERFORATION MATE	ERIAL:		(Z)PI	vc	10 Ast	estos-ceme	nt	
1 Steel	3 Stainless steel	5 F	Fiberglass	8 RI	MP (SR)	11 Oth	er (specify)		
2 Brass	4 Galvanized stee	el 6 (Concrete tile	9 A	3\$	12 N or	e used (op	en hole)	
CREEN OR PERFORA	ATION OPENINGS ARI	E:	5 Gauz	ed wrapped		8 Saw cut		11 None (op	en hole)
1 Continuous slot	(3) Mill slot		6 Wire	wrapped		9 Drilled holes			
2 Louvered shutter	r 4 Key pund	hed	7 Torch	cut 💍		10 Other (specify	·)		
CREEN-PERFORATED	O INTERVALS: Fro	m	. 3 ft. to	8	ft., Fron	1	ft. to)	$\dots \dots ft.$
	Fro	om <u></u> .	. <u></u> ft. to		ft., Fron	1	ft. to)	
GRAVEL PAC	K INTERVALS: Fro	om	3 ft. to	6	ft., Fron		ft. to)	ft.
	Fro	ım	ft. to		ft., Fron	·	ft. to)	ft.
GROUT MATERIAL:	1 Neat cement		ement grout	③Bent		Other			
irout Intervals:3 From	. 6 ft. to .	4	ft., 2 From 4	ft.	to 6	ft., From		. ft. to	
/hat is the nearest sou	rce of possible contam				10 Livest			pandoned wat	
1 Septic tank	4 Lateral lines		7 Pit privy		(1) Fuel s	torage	15 O	l well/Gas we	li
2 Sewer lines	5 Cess pool		8 Sewage lage	oon	12 Fertiliz	er storage	16 O	her (specify b	elow)
3 Watertight sewe	r lines 6 Seepage pit		9 Feedyard		13 Insect	cide storage			
irection from well? E					How man	y feet? 5			
		HOLOGIC LOG		FROM	то	PL	UGGING I	NTERVALS	
FROM TO		/ / . MV		ŀ	1				
	5,4,7	CLMY							
FROM TO 7 7 7 7 7 7 7 7 7	SILITY								
FROM TO									
FROM TO 7 7 7 7 7 7 7 7 7	SILITY								
FROM TO 7 7 7 7 7 7 7 7 7	SILITY SANDY SILTY	CLAY	ARIANCE						
FROM TO 7 7 7 7 7 7 7 7 7	SILITY SANDY SILTY	CLAY	ARIANCE						
7 10	SILITY SANDY SILTY	CLAY	ARIANCE O						
7 10	SILITY SANDY SILTY	CLAY	ARIANCE O						
7 10	SILITY SANDY SILTY	CLAY	ARIANCE O						
7 10	SILITY SANDY SILTY	CLAY	ARIANCE O						
7 10	SILITY SANDY SILTY	CLAY	ARIANCE O						
FROM TO 7 7 7 7 7 7 7 7 7	SILITY SANDY SILTY	CLAY	ARIANCE O						
FROM TO 7 7 7 7 7 7 7 7 7	SILITY SANDY SILTY	CLAY	ARIANCE O						
FROM TO 7 7 7 10	SILITY SANDY SILTY	CLAY	ARIANCE O						
FROM TO 7 7 7 10 10 23	SILITY SANDY SILTY CASING \$	CLAY CLAY Grout V GRAWTE							
FROM TO O O O O O O O O O O O O O O O O O	SILITY SAND SILTY CASING \$	CLAY CLAY Grout V GRAWTE		as (1) constru					
FROM TO O O O O O O O O O O O O O O O O O	SILITY SAND SILTY CASING ?	CLAY CLAY Crout V GRAWTE	This water well w		and this recor	d is true to the be			
FROM TO O O O O O O O O O O O O O O O O O	SILITY SAND SILTY CASING ?	CLAY CLAY Crout V GRAWTE			and this recor	d is true to the be			