LOCATION OF WATE	R WELL: Fraction	11.1 10	Section Nu				Number
	qwick NE 1/4	NW 1/4 DE	1/4 28	T 27	Ś S		
stance and direction fro	on nearest town or city street a		In City?				
	5 So. Patt						
WATER WELL OWN	ER: Wonda Lech	man				.	
	#:115 5, Pattie				•	Division of W	ater Resource
ty, State, ZIP Code	: Wichita, Ks	61211		Application			
LOCATE WELL'S LOC AN "X" IN SECTION I	CATION WITH 4 DEPTH OF C	COMPLETED WELL					
	Depth(s) Ground	Iwater Encountered 1.	, <i>N</i> , N ,	ft. 2	ft.:	3	· · · · · · · · · · · · · · · · · · ·
		WATER LEVEL /3					
NW	- NE Pum	p test data: Well water was	³ ······/n···	ft. after	hours p	umping	gp
1	Est. Yield	gpm: Well water was	s	ft. after	hours p	umping	gp
w l		eterin. to			ir	n.to	.
	WELL WATER 1	TO BE USED AS: 5 Pu	blic water supply	8 Air conditioning	11	Injection we	R
sw	SE - I Domestic		field water supp	• •		Other (Spec	• •
J	1 2 Irrigation		the second s	only 10 Monitoring well			
	Was a chemical/	bacteriological sample submi	tted to Departme	nt? YesNo	; If yes	s, mo/day/yr s	ample was s
<u> </u>	mitted			Water Well Disinfecte		X No	
TYPE OF BLANK CA			8 Concrete tile	CASING JO			-
1 Steel	3 RMP (SR)		9 Other (specify			led	
2 PVC	4 ABS	• •		RED (Sandpt)		aded. 🗶	
ink casing diameter		••••••••••••••••••••••••••••••••••••••					
sing height above land	d surface. (0.ff. (BASCM)	, weight		bs./ft. Wall thickness	or gauge N	lo	• • • • • • • • • •
PE OF SCREEN OR	PERFORATION MATERIAL:		7 PVC		estos-cem	ent	<i>.</i> / <i>n</i>
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Oth	er (specify)	/..
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	12 Nor	e used (o	oen hole)	
REEN OR PERFORA	TION OPENINGS ARE:	5 Gauzed wr	••	8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wrapp	bed	9 Drilled holes		114	
2 Louvered shutter	4 Key punched	7 Torch cut		10 Other (specify)		
CREEN-PERFORATED	INTERVALS: From	· · · · · · · · · · · · · · · · · · ·		., From			
	From		·	., From	ft .		
GRAVEL PACK		N. P ft. to	м/Д ff	, From			
	From	N. P. P ft. to , ft. to	м/Д fi ft	., From	ft.	to	
GROUT MATERIAL:	From 1 Neat cement	<i>N</i> /. <i>H</i> ft. to, ft. to <u>3</u> Cement grout	м/Д ft 3 Bentonite	., From	ft.	to 	•••••
GROUT MATERIAL: out Intervals: From.	From I Neat cement 	N. P. P ft. to , ft. to	<i>м</i> /Дfr fr 3 Bentonite ft. to	., From	<u>ft.</u>	to 	•••••
GROUT MATERIAL: out Intervals: From. hat is the nearest sour	From From 1 Neat cement ft. to 15 rce of possible contamination:	<i>L</i> /. <i>H</i> ft. to, ft. to <u>3</u> Cement grout ft., From	M fr fr 3 Bentonite ft. to 10 10	., From	<u>ft.</u> 14 <i>F</i>	to ft. to \bandoned w	ater well
GROUT MATERIAL: out Intervals: From. hat is the nearest sour 1 Septic tank	From From 1 Neat cement ft. to ft. to 4 Lateral lines	I.A. ft. to ft. to ft. to 2 Cement grout ft. ft.	M fr ft ft 3 Bentonite ft ft. to 10 11	, From	ft. 14 A 15 C	to ft. to \bandoned w. Dil well/Gas w	ater well
GROUT MATERIAL: out Intervals: From. nat is the nearest sour 1 Septic tank 2 Sewer lines	From From 1 Neat cement 15 15 15 15 15 15 15 15 15 15	J.A. ft. to ft. to ft. to 2 Cement grout ft. ft. ft., From ft. 7 Pit privy 8 Sewage lagoon	и Дft 3 Bentonite ft. to 10 11 12	, From	ft. 14 A 15 C	to ft. to \bandoned w	ater well
GROUT MATERIAL: out Intervals: From. nat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer	From From 1 Neat cement ft. to ft. to 4 Lateral lines	J.A. ft. to ft. to ft. to 2 Cement grout ft. ft. ft., From ft. 7 Pit privy ft.	м/Дft 3 Bentonite ft. to 10 11 12 13	, From	ft. 14 A 15 C	to ft. to \bandoned w. Dil well/Gas w	ater well
GROUT MATERIAL: out Intervals: From. nat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	м/Дft 3 Bentonite ft. to 10 11 12 13 Но	, From	ft. 14 / 15 (16 (to ft. to Abandoned w. Dil well/Gas w Dther (specify	ater well
GROUT MATERIAL: out Intervals: From. nat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	From From 1 Neat cement 15 15 15 15 15 15 15 15 15 15	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 A 15 C 16 C	to ft. to \bandoned w. Dil well/Gas w	ater well
GROUT MATERIAL: but Intervals: From. hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	м/Дft 3 Bentonite ft. to 10 11 12 13 Но	, From	ft. 14 A 15 C 16 C UGGING	to ft. to \bandoned w Dil well/Gas w Dther (specify	ater well
GROUT MATERIAL: out Intervals: From. nat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 4 15 0 16 0 UGGING	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS	ater well vell velow)
GROUT MATERIAL: out Intervals: From. nat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 A 15 C 16 C UGGING Ment Led	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well of Au	ater well vell velow)
GROUT MATERIAL: out Intervals: From. nat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. tat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. at is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. at is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer action from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. at is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer action from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. at is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: but Intervals: From. hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well?	From 1 Neat cement 1 Neat cement 1 to	<i>L</i> /. <i>H</i> ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	J A ft 3 Bentonite 10	, From	ft. 14 / 15 (16 (UGGING MENT Ted	to ft. to Abandoned w Dil well/Gas w Dther (specify INTERVALS Well A (2) A	ater well vell below)
GROUT MATERIAL: out Intervals: From. nat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? ROM TO	From I Neat cement I Neat cement I I Neat cement I I Neat cement I I I Neat cement I I I I Neat cement I I I Neat cement I I I I I I Neat cement I I I I I I I I I I I I I I I I I I I	MAtt. to	м/Дft 3 Bentonite ft. 10 11 12 13 Ho FROM TO Image: Construction of the second sec	, From	ft. 14 / 15 (16 (1	to ft. to Abandoned w. Dil well/Gas w Dther (specify INTERVALS Well Act Au Cont A Cont A Con	ater well vell below) (1 Al Center
GROUT MATERIAL: out Intervals: From. nat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? ROM TO CONTRACTOR'S OR	From	MAtt. to	м/Дft 3 Bentonite ft. 10 11 12 13 Ho FROM TO Image: Construction of the second sec	, From	ft. 14 / 15 (16 (1	to ft. to Abandoned w. Dil well/Gas w Dther (specify INTERVALS Well Act Au Cont A Cont A Con	ater well vell below) (1 Al Center
GROUT MATERIAL: but Intervals: From. hat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? ROM TO CONTRACTOR'S OR	From	MAR ft. to ft. to ft. to 2 Cement grout ft. to 7 Pit privy 8 Sewage lagoon 9 Feedyard 9 LOG F Image: state	M/Aft 3 Bentonite ft. 10 11 12 13 Ho FROM TO Image: Constructed and this	, From	ft. 14 A 15 C 16 C UGGING Ment Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Led Led Led Led Led Led Led	to ft. to Abandoned w. Dil well/Gas w Dther (specify INTERVALS Well Act	ater well vell below) (1 2 2 4 Center at Center iction_and w
GROUT MATERIAL: out Intervals: From. at is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO CONTRACTOR'S OR	From <u>1 Neat cement</u> <u>1 Neat cement</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>1</u>	Ali A ft. to	M/A ft 3 Bentonite ft ft. to 10 11 12 13 Ho ROM TO Image: Constructed and this Image: Constructed and this Image: Constructed and this Image: Constructed and this Image: Constructed and this Image: Constructed and this	, From	ft. 14 A 15 C 16 C UGGING Ment Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Led Led Led Led Led Led Led	to ft. to Abandoned w. Dil well/Gas w Dther (specify INTERVALS Well Act	ater well vell below) (1 At Center iction_and w
GROUT MATERIAL: ut Intervals: From. at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer action from well? AOM TO AOM TO CONTRACTOR'S OR upleted on (mo/day/ye	From <u>1 Neat cement</u> <u>1 Neat cement</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>15</u> <u>1</u>	Ali A ft. to	M/Aft 3 Bentonite ft. 10 11 12 13 Ho FROM TO Image: Constructed and this	, From	ft. 14 A 15 C 16 C UGGING Ment Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Nent Led Led Led Led Led Led Led Led	to ft. to Abandoned w. Dil well/Gas w Dther (specify INTERVALS Well Act	ater well vell below) (1 At Center iction_and w