AND ADDITIONS OF LANDOWNERS CERTIFICATION. This water well was: (1) constructed. (2) Investore price of 100 Investore prices prices of 100 Investore prices price	nty: PRA	ATER WELL:	Fraction		1	n Number	1	4	T	lumber
Service State Continues and State Continues an			we or city street ad	Idless of well if located	1/4   within city?	70	) T 2	<b>6</b> S	R //	- E
NTER MELL OWNER: COMPLET OF BLANK CASING USED A STATE MELL OWNER: COMPLETED WELL PLANTON TO PERFORATION MELL STATIC WATER LEVEL 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	ON 4-57	DW 41/2	~							
Sk Address, Box # 5655 // WORDDAWN 5/12 / Skiller, 27 Cox Application Number: #15 Skiller, 27 Cox Application Number: *15 Skil	ATER WELL	OWNER: /OU								
State, ZP Code : LULL # \$3 AND # CONTROLLED WELL   1. ELEVATION: The SECTION BOX:	St. Address,	Box # : 555	H. WOODL	AWN SUITE	114		Board of	Agriculture,	Division of Wat	er Resour
CATE WELL'S LOCATION WITH all DEFTH OF COMPLETED WELL 7 the LEEVATION:  TO STATE OF THE CONTROL				67208			Application	on Number:	T85-0	844
Deph(s) Groundwater Encountered 1. ft. below land surface measured on modaly? 9 9 9 9 Pump test data: Well water was ft. after bours pumping gen. Well water was ft. after bours pumping gen. Well water was ft. after bours pumping at the pump test data: Well water was ft. after bours pumping gen. Well water was ft. after bours pumping in the pumping set water was ft. after bours pumping in the pumping set water was ft. after bours pumping in the pumping set water was ft. after bours pumping in the well was a chemically below. In the well is breath of the water supply 9 Dewatering 12 Other (specify below) in the well 1 Domesto 3 Feedoi 6 Oli field water supply 9 Dewatering 12 Other (specify below) in the well 1 Domesto 3 Feedoi 6 Oli field water supply 9 Dewatering 12 Other (specify below) in the well 1 Domesto 3 Feedoi 6 Oli field water supply 9 Dewatering 12 Other (specify below) in the well 1 Domesto 3 Feedoi 6 Oli field water supply 9 Dewatering 12 Other (specify below) in the well 1 Domesto 3 Feedoi 6 Oli field water supply 9 Dewatering 12 Other (specify below) in the well 1 Domesto 3 Feedoi 6 Oli field water supply 9 Dewatering 12 Other (specify Delow) in the well was demanded on the well was demand		LOCATION WITH	4 DEPTH OF CO	OMPLETED WELL	90	ft. ELEVA	TION:			
WELL'S STATIC WATER LEVEL.  Pum tested table: Well water was in after in hours pumping.  Bet vield gorn Well water was in after hours pumping.  Est. vield gorn Well water was in after hours pumping.  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 injection well 12 cliner (Specify below) 13 cliner (Specify below) 14 was a chemical bacteriological sample submitted to Department? Yes.  PE OF BLANK CASING USED: 5 Wrought from 8 Concrete title CASING JOINTS: Glued 12 clinered (Specify below) 13 clinered (Specify below) 14 yes, modely/syr sample we was called of more of the concrete title CASING JOINTS: Glued 14 ABS 17 clinered (Specify below) 15 clinered (Specify below) 15 clinered (Specify below) 16 clinered (Specify below) 17 clinered (Specify below) 17 clinered (Specify below) 18 clinered (Specify below) 18 clinered (Specify below) 19 clinered (Specify) 19	"X" IN SECT	ION BOX:	Depth(s) Groundv	vater Encountered 1		ft. :	2	ft. 3	3	
Est. Yield germ: Well water was fit, after hours pumping be to be be bilded benefit. The fit to 9 fit, and in to 1 located benefit of the ben	l l	T 1	WELL'S STATIC	WATER LEVEL 4	1.6 . ft. belc	w land su	rface measured o	n mo/day/yr	9-19.	85
Bore Hole Diameter. July 16 to 90 Ht., and in to 10 WELL WATER TO BE USED AS 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Water Well Disinfected? Yes No Service 1 A Mark CASING USED 5 Water Well Disinfected? Yes No PE OF BLANK CASING USED 5 Worught iron 8 Concrete tile Water Well Disinfected? Yes No PE OF BLANK CASING USED 5 Worught iron 8 Concrete tile CASING JOINTS: Glued 1 Clamped . Since 1 A Abeston-Cament 9 Other (specify below) Work Water Well Disinfected? Yes No PE OF SCHEEN OF PERFORATION MATERIAL 7 PVC 10 Asbestos-cement 1 In to 1 Mark Well Disinfected? Yes No Pet Of Scheen Of Performance 1 A Galvariated steel 5 Fiberglass 8 RMP (SR) 11 Other (specify Disinfected 2 Mark Well Disinfected? Yes No Pet Of Scheen Of Performance 1 A Galvariated steel 5 Fiberglass 8 RMP (SR) 11 Other (specify Disinfected 2 Mark Well Disinfected 2 Mark W	NW _	NF -	1							
Net	T ii		Est. Yield	gpm: Well water	was	ft. a	ifter	. hours pu	imping	gp
WELL WATER TO BE DEAD AS:  1 Domestic 3 Feedfor 6 Oil field weter supply 9 Devataring 11 Deberosition well 12 Other (Specify below)  2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No If yes, mordarylyr sample we water Well Disinfected? Yes No Water Well Disinfected? Yes No PE OF BLANK CASING USED:  3 Rim (SR) 6 Asbestos-Gement 9 Other (specify below)  5 Sword and Shark Casing dameter in. to 7 Fiberglass Threaded	v <u>'</u>	<del>                                     </del>								<b>.</b>
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	`	1 ! 1	i .							
Was a chemical/bacteriological sample submitted to Department? Yes. No. No. If yes, moroday/iv sample was mitted  PE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Yes No. 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.  1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.  2 PZ/C 4 ABS 7 Fiberglass 5 Threaded.  1 In. to	sw _	SE					<del>-</del>			•
Mater Well Disinfected? Yes No		Ī	1		_	-				
PE OF BLANK CASING USED:  1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) 9 Wolded.  2 PVC 4 ABS 1 Threaded.  7 Fiberglass 5 Threaded.  1 In, Dia in, to ft, Dia in, to ft, Dia in, to ft, Dia in, weight 5 Fiberglass 7 Fiberglass 8 RIMP (SR) 10 Asbestos-cement 1 Other (specify) 10 Asbestos-ceme	1			acteriological sample su	bmitted to Depa			-		nple was s
Sieel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	DE OE DI ANI	\$	<del></del>	E Manually in a	0 Consumb		,			
2 PVC 2 ABS 7 Fiberglass Threaded.  Casing diameter 5 in. to 70 ft. Dia in to ft. Dia in. to global packet above land surface.  OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  15 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  16 Contributes steel 6 Concrete tile 9 ABS 12 None used (open hole)  17 Other (specify)  18 Saw out 11 None (open hole 9 Tohlied Tools 10 Other (specify)  19 Toher (specify)  10 Other (specify)  10 Other (specify)  11 Other (specify)  11 Other (specify)  12 Outered shutter 4 Key punched 7 Torch out 7				•						
casing diameter in to to the place in to to the place in to to the place in the pla					, ,	•	•			
g height above land surface.  In, weight  For SCREEN OR PERFORATION MATERIAL:  To VC  10 Asbestos-cement  10 Tother (specify)  10 Tother (specify)  10 Tother (specify)  10 Tother (specify)  11 None (open hole)  12 Ronss  13 Stainless steel  14 Rone used (open hole)  15 Gauzed wrapped  15 Gauzed wrapped  16 Onthinuous siot  17 Torch cut  10 Other (specify)  11 None (open hole)  16 Onthinuous siot  17 Torch cut  18 Torm  19 Tother (specify)  11 None (open hole)  11 None (open hole)  12 Louvered shutter  14 Key punched  15 From  17 Torch cut  10 Other (specify)  11 None (open hole)  11 None (open hole)  12 Louvered shutter  13 Dother (specify)  14 About (specify)  15 From  16 to 10 Other (specify)  16 Other (specify)  17 Torch cut  18 Sew cut  19 Tother (specify)  11 None (open hole)  12 Cement grout  13 Bentonite  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Torch cut  18 Sew cut  19 Tother (specify)  10 Other (specify)  11 None (open hole)  12 Cement grout  13 Bentonite  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Tother (specify)  18 Sew cut  19 Sew cut  19 Septic tank  10 Other (specify)  10 Other (specify)  11 Fuel storage  15 Oil well/Gas well  15 Septic tank  16 Other (specify)  17 O Utithologic Log  17 O Utithologic Log  18 Sewage (agoon  19 Fertilizer storage  16 Other (specify) below)  17 O Utithologic Log  18 Sewage (agoon  19 Fertilizer storage  16 Other (specify) below)  17 O Utithologic Log  18 Sewage (agoon  19 Fertilizer storage  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 Fuel storage  15 Oil well/Gas well  16 Other (specify)  17 O Utithologic Log  18 Sewage (agoon  19 Fertilizer storage  16 Other (specify)  17 O Utithologic Log  18 Sewage (agoon  19 Fertilizer storage  19 Other (specify)  10 Other (specify)  10 Other (specify)  11 Fuel storage  12 Other (specify)  13 Insect storage  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Other (specify)  18 Sewage (agoon  19 Fertilizer storage  19 Other (specify)  10 Other (specify)				_						
OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 11 Other (specify)										
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				mi, woight					-	
2 Brass 4 Galvanized steel 5 Concrete tile 9 ABS 12 None used (open hole) END OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Orilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Orilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 None Int. Intervals 10 Other (specify) 11 None (open hole) 12 None Int. Intervals 10 Other (specify below) 13 None Int. Intervals 10 Livestock pens 14 Abandoned water well 10 Specific and Intervals 10 Other (specify below) 13 None Intervals 10 Other (specify below) 14 Other (specify below) 15 Other (speci				5 Fiberglass		(SR)				
Saw cut   11 None (open hole   10 Continuous siot   3 Mill slot   6 Wire wrapped   9 Thilled holes   9 Thilled holes   10 Continuous siot   3 Mill slot   6 Wire wrapped   9 Thilled holes   10 Citin (specify)		4 Galvani:	ized steel	•		,				
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	EN OR PERF	ORATION OPENIN	NGS ARE: 1/8	5 Gauzed	wrapped			., •	•	en hole)
EN-PERFORATED INTERVALS: From			_	6 Wire w	apped		9 Drilled holes			
From. ft. to ft., From ft., To ft., From ft., From ft., To ft., From ft., To ft., From ft., To ft., From ft., To ft., From ft., From ft., To ft., From ft., From ft., To ft., From	2 Louvered st	utter 4 K	Key punched	7 Torch o	ut		10 Other (speci	ify)		
GRAVEL PACK INTERVALS: From	EN-PERFOR	ATED INTERVALS:	: From	<b>7.0</b> ft. to	90	ft., Fro	m	ft. 1	o	
GRAVEL PACK INTERVALS: From ft. to from ft. to ft. From ft. To				•						
From ft. to ft., From ft	GRAVEL	PACK INTERVALS								
ROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1 Intervals: From			From	ft. to						
Is the nearest source of possible contamination:    Septic tank		41								
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 Insection from well? How many feet?    Martin	Intervals: F	rom	.ft. to	ft., From					ft. to	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  How many feet?  ITHOLOGIC LOG FROM TO LITHOLOGIC LOG  ITHOLOGIC LOG	is the nearest					10 Lives	tock pens	14 A	bandoned water	er well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  How many feet?  How many feet?  ITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  PROM TO LITHOLOGIC LOG  ITHOLOGIC LOG  ITHOLOG  IT	1 Sentic tank	4 Later		• •			•			
How many feet?  How many feet?  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  LITHOLOGIC LOG  PROM  TO  LITHOLOGIC LOG  TABLE  TA	. Copilo tarik		•		'n		•	16 C	other (specify be	elow)
DM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  OF TOP SOLV  TOP SOLV  TABLE CLAY  THE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and belief. Known the contractor's License No.  This Water Well Record was completed on (mo/day/yr)	2 Sewer lines			O Faadyard		13 Insec	ticide storage		• • • • • • • • • • • • • • • • • • • •	
TOP SOLL  TOP SOLL  TOP SOLL  THE SAND YCHAVEL  THE SUBJECT SAND YCHAVEL  THE SUBJECT SAND YCHAVEL  THE SUBJECT SAND YCHAVEL  DISTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and leted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Knowledge and belief	2 Sewer lines 3 Watertight s	ewer lines 6 Seep	page pit	э гөөсуагс			_			
7 7 3AND YUNAVEL 2 44 TAN CLAY 7 90 SAND + GRAVEL  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and leted on (mo/day/year) and this record is true to the best of my knowledge and belief. Key Well Contractor's License No. 3 8 9 This Water Well Record was completed on (mo/day/yr) 9 2 8 8 9 5 5 5 5 5 6 7 7 19 8 9 7 19 19 19 19 19 19 19 19 19 19 19 19 19	2 Sewer lines 3 Watertight s tion from well?	ewer lines 6 Seep		<u>,                                      </u>	EDOM		ny feet?	LITUOLOG	10.100	
2 44 TAH CLAY  3 3 3 4 0 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 Sewer lines 3 Watertight stion from well?	ewer lines 6 Seep	LITHOLOGIC L	<u>,                                      </u>	FROM		ny feet?	LITHOLOG	IC LOG	
2 44 TAM CLAY 4 50 SAND + GRAVEL  1 90 SAND + GRAVEL  DISTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and eted on (mo/day/year)  2 19 5 and this record is true to the best of my knowledge and belief. Ki  Well Contractor's License No. 3 8 9 This Water Well Record was completed on (mo/day/yr)	2 Sewer lines 3 Watertight s ion from well?	ewer lines 6 Seep	LITHOLOGIC L	<u>,                                      </u>	FROM		ny feet?	LITHOLOG	IIC LOG	
DNTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and eted on (mo/day/year) and this record is true to the best of my knowledge and belief. Key Well Contractor's License No.	2 Sewer lines 3 Watertight s ion from well?	TOP SOL	LITHOLOGIC L	<u>,                                      </u>	FROM		ny feet?	LITHOLOG	SIC LOG	
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and leted on (mo/day/year) and this record is true to the best of my knowledge and belief. Ket Well Contractor's License No. 3.8.9. This Water Well Record was completed on (mo/day/yr)	2 Sewer lines 3 Watertight s tion from well? DM TO 2 / 7 / 7	TOP SON BANDY	LITHOLOGIC L L L CLAY CNAVEL	<u>,                                      </u>	FROM		ny feet?	LITHOLOG	IIC LOG	
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and letted on (mo/day/year)	2 Sewer lines 3 Watertight s tion from well? DM TO 7 7 7 7 4 4 4 4 4 4 4 6 7 7 7 7 7 7 7 7	TOP SOLUTION OF THE CONTROL OF THE C	LITHOLOGIC L LL LCLAY CNAVEL CLAY	.OG	FROM		ny feet?	LITHOLOG	IIC LOG	
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and leted on (mo/day/year)	2 Sewer lines 3 Watertight s tion from well? DM TO 2 / 7 / 7	TOP SOLUTION OF THE CONTRACT O	LITHOLOGIC L L L CLAY CNAVEL CLAY T GRAVA	.0G	FROM		ny feet?	LITHOLOG	aic log	
Well Contractor's License No 3. 8. 9 This Water Well Record was completed on (mo/day/yr) 9 5	2 Sewer lines 3 Watertight s tion from well? DM TO 2 / 7 / 7	TOP SOLUTION OF THE CONTRACT O	LITHOLOGIC L L L CLAY CNAVEL CLAY T GRAVA	.0G	FROM		ny feet?	LITHOLOG	BIC LOG	
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Well Contractor's License No 3. 8.9 This Water Well Record was completed on (mo/day/yr) 9 8.5	2 Sewer lines 3 Watertight s ion from well? M TO 2 / 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	TOP SOLUTION OF THE CONTRACT O	LITHOLOGIC L L L CLAY CNAVEL CLAY T GRAVA	.0G	FROM		ny feet?	LITHOLOG	IIC LOG	
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r Well Contractor's License No	2 Sewer lines 3 Watertight s tion from well? DM TO 2 / 7 / 7	TOP SOLUTION OF THE CONTRACT O	LITHOLOGIC L L L CLAY CNAVEL CLAY T GRAVA	.0G	FROM		ny feet?	LITHOLOG	SIC LOG	
r Well Contractor's License No	2 Sewer lines 3 Watertight s tion from well? DM TO 2 / 7 / 7	TOP SOLUTION OF THE CONTRACT O	LITHOLOGIC L L L CLAY CNAVEL CLAY T GRAVA	.0G	FROM		ny feet?	LITHOLOG	SIC LOG	
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r Well Contractor's License No	2 Sewer lines 3 Watertight s tion from well? DM TO 2 / 7 / 7	TOP SOLUTION OF THE CONTRACT O	LITHOLOGIC L L L CLAY CNAVEL CLAY T GRAVA	.0G	FROM		ny feet?	LITHOLOG	SIC LOG	
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	2 Sewer lines 3 Watertight s ion from well? M TO 2 /	TOP SON BROWN SANDY TAND SANDY SAND SAND	LITHOLOGIC L LLAY LUBUEL CLAY + GRAVE + GRAV ER'S CERTIFICATIO 9-19	ON: This water well was	(1) constructe	TO	onstructed, or (3)	plugged und	der my jurisdict	ion and w
the business name of ALT SET WATEN WELL SET INC. by (signature) Bulled Medical RUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle me correct answers. Ser	2 Sewer lines 3 Watertight s ion from well? M TO 2 /	TOP SON BROWN SANDY TAND SANDY SAND SAND	LITHOLOGIC L LLAY LUBUEL CLAY + GRAVE + GRAV ER'S CERTIFICATIO 9-19	ON: This water well was	(1) constructe	d. (2) reco	onstructed, or (3)	plugged und	der my jurisdict	ion and w