

Phone (620) 672-9508 Federal ID #: 48-1185919

WATER WELL ACCEPTANCE AGREEMENT

Water Well	Name:	McClaren A	A 1-30			···		
Water Well	Location:	Section County	30 Edwards	_Township	25s	Range	18w	,
Water Well	Location (footage):	4980 FSL 8	460' FEL			Section _	30	
Board of Ag	griculture, Division of V	Vater Resoun	ces Applica	ation Numbe	er:	20090139		,
	This agreement betv	veen Sterlin	g Drilling (Company,	P.O. Box	1006, Prat	t, Kansas	, 67124, and :
	David McClaren			7				
	1676 M Road			1				
	Lewis, KS 67552							
	(620) 324-5453			_				
certifies th	at they accept the ab	ove listed w	rater well t	that was di	illed by F	Rosencran	tz Bemis I	Water Well Service, Inc.,
	d, Kansas, that is loc			4980 FSL				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
of Section		Township		Range	18w		Edwards	County,
	r domestic or stock (-		he well is n	o longer	needed ag	rees to p	iug this well in
accordanc	e with the State Regu	ilation KAR	28-30-7.					
	December this same			Ctarl	los Delli	0		
further rec	By signing this agre ponsibilities relating				_	•	•	
	ponsibiliaes relating d/or McCoy Petroleui					-		•
•	mile of this water wel				_	•	•	-perduent
	13 . Sterling Drilling a		_	-		•	•	
state or co	unty permits require	d for use of	the water	at that time) .			
				\wedge	ı	4/		
	July 31, 2009			(1)	<u>~</u> M	معا		
	Date			Gary M. 1 Operation		ıer		
				Sterling E	_			
	0-2-09			10	, (1000	Cla	
	Deta			David Mc	Clarge	voic	Ua	en
	Dala			Landown	- 2			

Copy of the WWC-5 permit attached Copy of the CKLEPG permit attached

Distance and direction from nearest town or city street address of well if located within city?	WATE	R WELL	RECOR	RD	Form WWC	-5	Division	of Wate	r Resources; App. No	20090139			
Distance and direction from nearest town or city street address of well if located within city? From Centerview? 3k Sest. 3 North Latitude: Longitude:				R WELL:		,	Section Nu	mber	Township Numbe	r Range Number			
Latitude: Prom Centerviews 3t Rest. 3 North Longitude: Prom Centerviews 3t Rest. 3 North Longitude: Prom Centerviews 3t Rest. 3 North Longitude: Elevation: Datum:													
Prom. Centerview 3t lesst, 3 Morth RAS, St. Address, Box # : P. O. Rox 1006 City, State, 2lf Pode Pratt, Rs. 67124 1 LOCATE WELL'S Depth of Complete Depth Data Collection Method: 1 LOCATE WELL'S Depth of Complete Depth Data Collection Method: 1 LOCATION WITH AN "N" IN SECTION BOX: NET New Net Depth (s) Groundwater Encountered (1)				n nearest town or ci	ty street address of w	ell if							
Elevation: Ele													
RR#, St. Address, Box # : P. O. BOX 1006 City, State, LYD Code	2 WA	n Center TED WEI	Vlew- 3				Longitude:						
City, State, ZIP Code 3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL. 35. ft. below land surface measured on molday/yr. 7-7-0-9. Pump test data: Well water was. ft. after. hours pumping. gpm				000111115			Elevation:						
3 IOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: NOW ITH A							_	4 1					
Depth(s) Groundwater Encountered (1)				•		100			vietnod:				
SECTION BOX: SECTION BOX: N SECTION BOX: SECTION BOX: N SECTION BOX: SECTION BELL WATER TO BE USED AS: 5 Public water supply SECTION BOX: SECTION BELL WATER TO BE USED AS: 5 Public water supply SECTION BOX: SECTION BOX: SECTION BOX: SECTION BELL WATER TO BE USED AS: 5 Public water supply SECTION BOX: SECTION BOX: SECTION BOX: SECTION BOX: SECTION BOX: SECTION BOX: SECTION BELL WATER TO BE USED AS: 5 Public water supply SECTION BOX: SECTION BO				EFIN OF COMI	LEIED WELL		•••••	11.					
SECTION BOX: WELL'S STATIC WATER LEVEL 35 ft. below land surface measure on modaly/yr. 7-3-09 gpm Est. Yield M/A gpm: Well water was. ft. after hours pumping gpm gpm Est. Yield M/A gpm: Well water was. ft. after hours pumping gpm gpm Est. Yield M/A gpm: Well water was. ft. after hours pumping gpm gpm St. Yield M/A gpm: Well water was. ft. after hours pumping gpm gpm St. Yield M/A gpm: Well water was. ft. after hours pumping gpm gpm St. Yield M/A gpm: Well water was. ft. after hours pumping gpm gpm St. Yield M/A gpm: Well water was. ft. after hours pumping gpm gpm St. Yield M/A gpm: Well water was. ft. after hours pumping gpm													
Pump test data: Well water was													
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 12 Other (Specify below) 1 Monitoring well 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Other (Specify below) 1 Monitoring well 1 M		N		Pump test data: Well water wasft. after hours pumping gpm									
Domestic 3 Feedlot 6 Oil field water sumply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Other (Specify below) 12 Other (Specify below) 13 Other (Specify below) 15 Other (Speci	Est. YieldN./A.gpm: Well water wasft. after												
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Ves	NV	V NE -	!										
Was a chemical/bacteriological sample submitted to Department? Ves	w				dlot 6 Oil field	water si							
Was a chemical/bacterological sample submitted to Department? Yes				rrigation 4 ind	ustriai / Domest	ic (lawn	& garden)	to Mon	itoring well .	•••••			
Sample was submitted	SV	/ SE -	_{Wa}	s a chemical/bacter	iological sample subr	nitted to	Department?) Yes	No X	· If yes mo/day/yrs			
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: GluedX Clamped			$\rfloor \mid_{Sar}$	nple was submitted		Wat	er well disinf	fected?	Yes HTH No	, 11 yes, 1110/day/y15			
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Preded 1 Predd 1 Preded 1 Predd 1		S											
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Preded 1 Predd 1 Preded 1 Predd 1	5 TYPI	E OF CAS	ING USED	: 5 Wrought	Iron 8 Conc	rete tile	(CASINO	GIOINTS: Glued	X Clamped			
2 PVC								<i>51</i> 151 11 1 0					
Blank casing diameter 5. in. to 80. ft. Diameter in. to ft. Casing height above land surface 24. in. Weight SDR-26. Ibs./ft. Wall thickness or guage No. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify)	2	PVC	4 ABS	7 Fiberglass			· · · · · · · · · · · · · · · · · · ·		Thread	ed			
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel	Blank ca	sing diame	eter5	in. to80.	ft., Diameter		in. to	ft.,	Diameter	in. toft.			
1 Steel 3 Stainless 5 Fiberglass 7 PVC 9 ABS 1 Other (Specify)						R∺26	.lbs./ft. W	Vall thic	kness or guage No.				
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 8 Saw out 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1.00 ft. to 80 ft., From ft. to ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 1.00 ft. to 20 ft., From ft. to ft. From ft. to													
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1,00 ft. to 80 ft., From ft. to ft. From f													
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2 Louvered shutter						orch cut	9 Drille	d holes	11 None (open	hole)			
SCREEN-PERFORATED INTERVALS: From 100 ft. to 80 ft. From ft. to ft. ft													
GRAVEL PACK INTERVALS: From	SCREE	N-PERFOR	RATED IN	ΓERVALS: From	100 ft. to .	80	ft., F	rom	ft. to	ft.			
From				From.	ft. to .		ft., F	rom	ft. to	ft.			
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other hole plug. Grout Intervals: From		GRAVEL	PACK INT										
Grout Intervals: From				From.	ft. to .		ft., F	rom	ft. to	ft.			
Grout Intervals: From	6 GRO	UT MATE	RIAL:	Neat cement 2	Cement grout 3 Be	ntonite	4 Other	hole	plug				
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well below) 15 Oil well/gas well 16 Other (specify 15 Oil well/gas well 16 Other (specify 15 Oil well/gas well 16 Other (specify 15 Oil well/gas well 16 O	Grout In	tervals:	From	ft. to	ft From		. ft. to	ft	From 20	ft. to 0 ft.			
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Full privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Full privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Full privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Full privity 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Full privity 1 Sewer lines 6 Seepage 1 Sewer lines 6 Seepage 1 Sewer lines 1 Sewer lines 6 Seepage 1 Sewer lines 1			source of p	ossible contaminat	ion:				.,				
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?East	1	Septic tank		4 Lateral lines	7 Pit privy	10 Livest	tock pens	13 Ins	ecticide storage	16 Other (specify			
Direction from well? East How many feet? 800 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Fine sand 5 19 Clay 19 54 Sand & gravel- med, loose, coarse 54 68 Sand & gravel-med, loose, coarse with clay streaks 68 100 Sand & gravel- small to med 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)7.3.7.99 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 134 This Water Well Record was completed on (mo/day/year)7.7.10.09 under the business name of Rosencrantz - Bemis by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone													
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TEN THE SALL SOUND ON TO MALLEY WHILE IMPRIED and retain one for your records. Des of CE NO for social and anti-	three copie	es to Kansas I	Department of	Health and Environmen	nt, Bureau of Water, Geolo	gy Section	n, 1000 SW Jack	kson St., S	Suite 420, Topeka, Kans	as 66612-1367. Telephone			

http://www.kdheks.gov/waterwell/index.html.