LOCATION OF WATER WELL: Facebon Name	WATER	WELL R	EECORD	Forn	n WWC-5	Divisi		lesources; App. N	11-200-2	
Country Total Northeast St, Cotteyvulle, RS Country Total Northeast St, Cotteyvulle, RS Country Total Northeast St, Cotteyvulle, RS Country	1 LOCA	FION OF W	ATER WELL:	Fraction NW 1/4	SW ¼	SW ¼	ection Numbe 31	er Township T 34	Number S	Range Number R 17 E
2 WATER WELL OWNER: DDHE RRR SLA Midres, Box # 1000 SW Jackson blvd City, State, ZIP Code Topoke KS 1 OCATE WELL'S Depth(s) Groundwater Encountered SECTION BOX: NOWTH AN N.Y IN SECTION BOX: NOW SECTION B	Distance ar located wit	nd direction hin city? 70	from nearest town I Northeast St., Co	or city stre ffeyville, K	et address of S	l Li	atitude: in	37.03031	ecimal degr	rees, min. of 4 digits)
3. LOCATON WITH AN "X" IN SECTION BOX: N WELL'S STATIC WATER LEVEL 10.9 ft. below land surface measured on mo/day/yr 86/14. WELL'S STATIC WATER LEVEL 10.9 ft. below land surface measured on mo/day/yr 86/14. WELL'S STATIC WATER LEVEL 10.9 ft. below land surface measured on mo/day/yr 86/14. WELL'S STATIC WATER LEVEL 10.9 ft. below land surface measured on mo/day/yr 86/14. WELL'S STATIC WATER LEVEL 10.9 ft. below land surface measured on mo/day/yr 86/14. WELL'S STATIC WATER LEVEL 10.9 ft. below land surface measured on mo/day/yr 86/14. WELL'S STATIC WATER LEVEL 10.9 ft. defer hours pumping gpm Fest Yield gpm: Well water was ft. after hours pumping gpm Devater ft. after hours pumping gpm Dev	RR#. St	. Address, B	ox # : 1000 S	W Jackson	blvd	E	levation: $\frac{R}{W}$	IM: 715.79; TO VGS84		4
WITH AN "X" IN SECTION BOX: N	City, St	ate, ZIP Coc	le : Topeka	KS	CONTRACT NATION		ata Collectio		ai sui vey	
WITH AN "X" IN SECTION BOX: No STATIC WATTER LEVEL 10.9 ft. below land surface measured on mo/day/yr 8/6/14			S 4 DEPTH OF	COMPLI	ELED MEL		N/XX/1	It.		
SECTION BOX: WELL'S STATIC WATER LEVEL 10,9 ft. below land surrace measured on mordayly 7 80/11			D = = 41= (=) C == ==	drugton En	againtered 1		1 V1 VV 1	2	ft 3	ft.
Fung test data: Well water was fi. after hours pumping gpm well water well beauting fi. and the provided water supply 9. Dewatering 12 Other (Specify below) 2. Dewatering 12 Other (Specify below) was a chemical/bacteriological sample submitted to Department? Yes No. X. If yes, mo/day/yrs Sample was submitted 5. Water Well Dismfeeted? Yes No. X. Sample was submitted water supply 9. Dewatering 12 Other (Specify below) water Well Dismfeeted? Yes No. X. Sample was submitted water well Dismfeeted? Yes No. X. Sample was submitted water well dismfeeted? Yes No. X. Sample was submitted water well dismfeeted? Yes No. X. Sample was submitted water well dismfeeted? Yes No. X. Sample was submitted water well dismfeeted? Yes No. X. Sample was submitted water well dismfeeted? Yes No. X. Sample was submitted water well dismfeeted? Yes No. X. Sample was submitted water well dismfeeted? Yes No. X. Sample was submitted water well dismfeeted? Yes No. X. Sample was submitted to Department? Yes No. X. If yes, mo/day/yrs More was submitted to Department? Yes No. X. If yes, mo/day/yrs More water well dismfeeted? Yes No. X. Sample was submitted to Department? Yes No. X. If yes, mo/day/yrs No. X. Sample was submitted to Department? Yes No. X. If yes, mo/day/yrs No. X. Sample was submitted to Department? Yes No. X. If yes, mo/day/yrs No. X. Sample was submitted to Department? Yes No. X. If yes, mo/day/yrs No. X. Sample was submitted to Department? Yes No. X. If yes, mo/day/yrs No. X. Sample was submitted to Department? Yes No. X. Sample was submitted to	1		WELL'S STA	ΓΙC WATE	R LEVEL	10.9 ft.	below land si	urface measure	a on mo/c	1ay/yr 8/0/14
Est Yield gpm: Well water was ft. after hours pulmping gpm) DECI		Pumi	test data:	Well water	was	ft. after	r ho	urs pump:	ing gpm
WELL WATER TO BF. USED AS: 5 Public water supply 8 Air conditioning 11 Implection well 2 Irrigation 4 Industrial 7 Domestic 3 Teed 10s 6 Oil field water supply 9 Dowatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (modern published with the property of the power of the property of	1		Est. Yield	gpm:	Well water	was	tt. atte	r no	urs pump:	ing gpm
Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well (i) Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (i) Monitoring well (industrial 7 Domestic (lawn & garden) (i) Monitoring well industrial 7 Domestic (lawn & garden) (i) Monitoring well industrial 7 Post (Industrial 1 Post (Sand Industrial 7 Post (Post) Post (Post	NW	— NE —	WELL WATE	R TO BE U	JSED AS: 5	Public water	er supply 8	Air conditioni	ng 11 n	njecuon wen
Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs Sample was submitted water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Disinfected? Yes No X Sample was submitted Water Well Roomed Water Well Roomed Water Well Disinfected? Yes No X Sample was submitted Water Well Roomed Water Well Disinfected? Yes No X Sample was submitted Water Well Roomed Water Well Disinfected? Yes No X Sample was submitted Water Well Roomed Water Well Disinfected? Yes No X Sample was submitted Water Well Roomed Water Well Roomed Water Well Roomed Water Well Water Well Water Well Contractor's License No . Threaded X Threaded X Sample was submitted was completed on (mo/day/year) Sample was submitted Water Well Roomed was completed on (mo/day/year) Sample was submitted Water Well Roomed was completed on (mo/day/year) Salvater Well Roomed was com	1 1	1 1 1	1 Domestic 3	Feed lot	6 Oil field	water supply	y 9 D	Dewatering	12 Oth	er (Specify below)
Sample was summitted 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass 1 Stank casing diameter 2 in to 5.15 ft, Dia in to ft. Dia in to ft. 1 Steel 3 Stainless steel 5 Fiberglass 7 PVC 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 1 Steel 3 Stainless steel 5 Fiberglass 7 PVC 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 1 Continuous slot 5 Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 1 Continuous slot 5 Mill slot 5 Gauze wrapped 8 Saw Cut 10 Other (specify) 1 Continuous slot 5 Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 1 SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 5 Mill slot 5 Gauze wrapped 8 Saw Cut 10 Other (specify) 1 SCREEN PERFORATED INTERVALS: From 5.15 ft to 15.15 ft. From ft. to ft. From ft. From ft. From ft. From ft. From ft. From ft. Fro	1 1 1		^E 2 Irrigation 4	Industrial	7 Domestic	(lawn & ga	rden) (10) M	Monitoring well		
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Strope of Casing Used: Strought Iron Stoneret tile Casing Joints: Glued Camped		9	Sample was su	bmitted			Wate	er Well Disinfe	cted? Yes	No X
Blank casing diameter 2 in. to 5.15 ft., Dia in. to ft., Dia in. to ft.	5 TYPE	OF CASIN	G USED: 5	Wrought I	ron	8 Concrete	tile C	ASING JOINT	S: Glued	Clamped
Casing height below land surface 0.39 ft., Weight lbs./ft. Wall thickness or gauge No.	1 Stee	el 3	RMP (SR) 6	Asbestos-	Cement	9 Other (sp	pecify below;)	Welde	3C 3v
1 Steel 3 Stainless steel 6 Concrete title 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot	2 PV	C 4	ABS 7	Fiberglass					- Threa	ded X
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SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot	TYPE OF	SCREEN O	R PERFORATION	N MATERI heralass	AL:	9 AF	BS	11 Other	(specify)	
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot	2 Bra	er 3 Stann	mized steel 6 Co	oncrete tile	8 RM (SR	() 10 As	bestos-Ceme	ent 12 None	used (ope	en hole)
GRAVEL PACK INTERVALS: From 3 ft. to 15.60 ft. From ft. to ft.		OD DEDECT	A TOTAL AND THE STATE OF THE ST	CCC ADDIC.						
GRAVEL PACK INTERVALS: From 3 ft. to 15.60 ft. From ft. to ft.	1 Con	ntinuous slot	Mill slot	5 Gai	uze wrapped	7 Torch	cut 9.L	Orilled holes	11 None	e (open noie)
GRAVEL PACK INTERVALS: From 3 ft. to 15.60 ft. From ft. to ft.	2 Lot	Ivered shutte	er 4 Keypunch	ea owi	re wrapped	o saw c	15 15 ft	From	ft.	to ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete: 0-1'. Grout Intervals From 1 ft. to 3 ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1) Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well Direction from well? Within former pump island How many feet? Within former pump island FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.5 Concrete 0.5 8 Brown black silty clay 8 15.6 Gray silty clay 15 Insection and was completed on (mo/day/year) 8/4/14 and this record is the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on the day/year 19/3/14 under the business name of Larsen & Associates, Inc. INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Wat	SCREEN-	PERFURAI	ED INTERVALS	From	J.A.J	ft to	ft.	From	ft.	to ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete: 0-1'. Grout Intervals From 1 ft. to 3 ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1) Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well Direction from well? Within former pump island How many feet? Within former pump island FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.5 Concrete 0.5 8 Brown black silty clay 8 15.6 Gray silty clay 15 Insection and was completed on (mo/day/year) 8/4/14 and this record is the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on the day/year 19/3/14 under the business name of Larsen & Associates, Inc. INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Wat	CP	A VIET DAC	Z INTERVALS.	From		ft to	15.60 ft.	. From	ft.	to ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete: 0-1'. Grout Intervals From 1 ft. to 3 ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1) Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well Direction from well? Within former pump island How many feet? Within former pump island FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.5 Concrete 0.5 8 Brown black silty clay 8 15.6 Gray silty clay 15 Insection and was completed on (mo/day/year) 8/4/14 and this record is the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on the day/year 19/3/14 under the business name of Larsen & Associates, Inc. INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Water, Gendeny Center (1000 St.) Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natla and Environment, Bureau of Wat	J GR	AVELIAC	K IIVILKVALD.	From		ft. to	ft.	. From	ft.	to ft.
Grout Intervals From 1 ft. to 3 ft. From ft. to ft.	6 GROI	T MATER	IAL: 1 Neat cer	ment 2 C	ement grout	(3) Benton	nite (4) O	ther Concrete:	: 0-1'	
What is the nearest source of possible contamination: 1 Septic tank	Grout Inte	rvals Fro	om 1 ft. to	3 f	t. From	ft. t	to	ft. From		ft. to ft.
1 Septic tank 2 Lateral lines 7 Pit privy 1 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1) Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well Direction from well? Within former pump island How many feet? Within former pump island FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 6 0 0.5 Concrete 6.5 8 Brown black silty clay 8 15.6 Gray silty clay 8 15.6 Gray silty clay 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) 8/4/14 and this record is the to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on (mo/day/year) 9/3/14 under the business name of Larsen & Associates, Inc. by (signature) by (signature) INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Larsen and Ferting one for Carelows Section 1000 SW larkesp St. Suite 420 Toneka Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for	What is th	e nearest sou	irce of possible co	ntamination	n:					İ
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FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.5 Concrete 0.5 8 Brown black silty clay 8 15.6 Gray silty clay 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) 8/4/14 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on (mo/day/year) 9/3/14 under the business name of Larsen & Associates, Inc. INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Natl and Environment, Bureau of Water, Geselow Section 1000 SW lackson St. Suite 420 Topeka Kansas 66612-1367. Telephone 785-296-5522. Send one to Water Well L OWNER and retain one for					,	12 Fertilize	f storage 15	on went gas v	n island	
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) Kansas Water Well Contractor's License No. 757 under the business name of Larsen & Associates, Inc. INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Nath and Environment, Bureau of Water, Geolean Section 1000 SW lackson St. Suite 420 Toneka Kansas 66612-1367. Telephone 785-296-5522. Send one to Water Well COWNER and retain one for										TEDVATC
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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) 8 /4/14 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on (mo/day/year) 9/3/14 under the business name of Larsen & Associates, Inc. by (signature) INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Ivally and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St. Suite 420, Toneka, Kansas 66012-1367, Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for				clav	1. T. I.					<u></u>
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Coology Section 1000 SW Jackson St. Suite 470 Toneka Kansas 66612-136 /. Telebhone /83-290-3322. Send one town and the stand total one for			C11 : 11 1 : : : 1 - 1 - :	1	Cand ton	three copies to	Kansas Depart	ment of walk and	Environme	ent, Bureau of Water,
	Goology Sec	tion 1000 SW	Tackson St. Suite 420	Toneka Kan	sas 66612-1367	. Telephone / d	55-290-3322. 31	end one to WATER	· WELLUI	WINEST AND ISSUED ONE TO

TRITERRA LAND SERVICES

KGS Capy

P.O. Box 546 Clearwater, Kansas 67026 Cell (316) 648-3617 Fax (620) 584-4371 E-mail: triterrals@yahoo.com

SURVEYING OF MONITORING WELLS 701 NORTHEAST STREET COFFEYVILLE, KANSAS

The above site is in Section 31, Township 34 South, Range 17 East of the Sixth Principal Meridian, Montgomery County, Kansas. The Southeast corner of Section 31 was assigned coordinates of 00.00 North and 00.00 West.

The control point from the Jump Start #8 site to the north was used for vertical control. This site's control point was established as a chiseled 'X' on the southeast corner of the old sign base at the north edge of the site.

The Latitude and Longitude were recorded from a GPS device. The site is located on the quad map titled "Coffeyville East".

ID SE CORNER 31-34S-17E	NORTH 00.00	WEST 00.00	LATITUDE	LONGITUDE	ELEVATION
J1-345-17E		(Irregular Section)			
Control Point	894.41	6302.29	37.03682	95.59920	715.94
MW-1 SW NW SW SW	783.46	6349.65	37.03651	95.59936	RIM 715.79 TOC 715.40
MW-2 SW NW SW SW	821.91	6328.66	37.03663	95.59928	RIM 715.86 TOC 715.25
MW-3 SW NW SW SW	777.69	6279.14	37.03651	95.59913	RIM 715.33 TOC 715.03
MW-4 SW NW SW SW	866.67	6336.25	37.03675	95.59932	RIM 716.02 TOC 715.52
MW-5 SW NW SW SW	844.77	6497.14	37.03670	95.59986	RIM 715.25 TOC 714.72
MW-6 SW NW SW SW	753.62	6401.39	37.03645	95.59953	RIM 716.18 TOC 715.63
MW-7 SW NW SW SW	700.08	6333.16	37.03632	95.59937	RIM 715.53 TOC 714.92
MW-8 SW NW SW SW	725.23	6281.97	37.03636	95.59913	RIM 714.83 TOC 714.27

