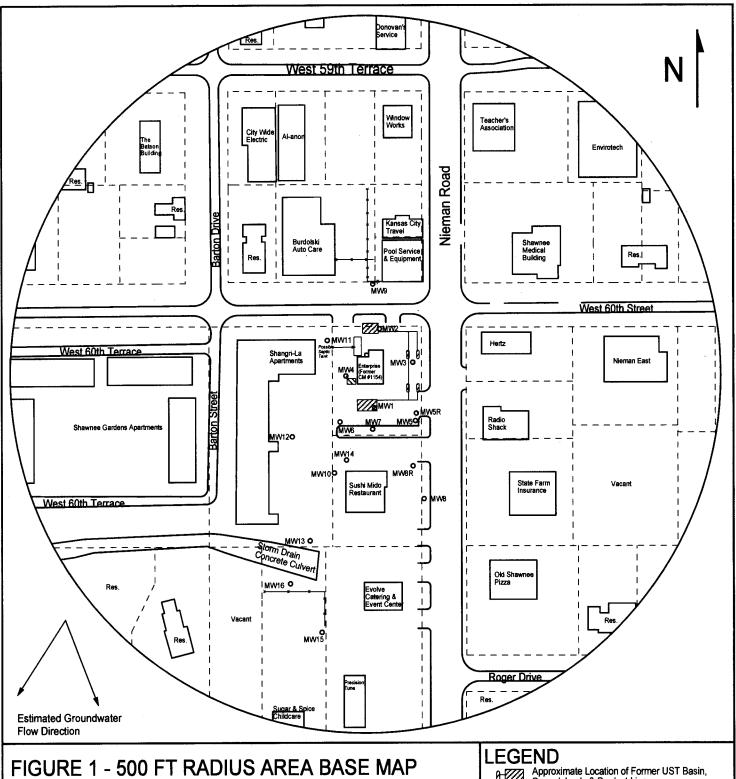
MW 15

CORRECTION(S) TO WATER WELL RECORD (Form WWC-5) (to rectify lacking or incorrect information)

LOCATION OF WATER WELL:	Fraction	Section	Tow	nship	Rai	nge		
County: Johnson	¼ <u>SE</u> ¼ <u>NE ¼ SW ¼</u>	11	Τ_	<u>12</u> S	R	_24	ΧE	$\square w$
Owner: Coastal Mart Inc								
Location was listed as:	•	Location change	d to:					
Sec. 11 T 12 S R	. <u>24</u> ⊠ E □W	Sec11_	Т.	<u>12</u> S	R_	24	Σ Ε	□w
Fraction: <u>NE</u> <u>NE</u> <u>NE</u>		Fraction: _		_SE	NE_	sw	<u>_</u>	
Other changes: Initial statements: Re	cived plugging record with note from	n driller that the site	map a	ınd our qu	arter	sectio	ns	
on the compleation form and in the data	base did not match.							
Changed to:								
Comments:								
Verification method: Used site map fro	m driller, aerial image, well comple	ation and plugging fo	orms.					
	cal Survey, Data Resources Librar Environment, Bureau of Water, 100	y, 1930 Constant Av	e., La		S 660	47-37	726	

CATION OF WATER WELL:	WATER WELL RECORD	D Form WWC-5	KSA 82a-		
	Fraction	i	tion Number	Township Number	Range Number
nty: JOHNSON	NE ¼ NE ¼ town or city street address of well if lo		11	<u>T 12 S</u>	IR 24 €W
6010 NIEMAN RD S		cated within city?			MW#15
VATER WELL OWNER: COA	STAL MART INC C/O D REENWAY PLAZA SUITE	EBBIE HAR			Division of Water Resource
State, ZIP Code : HOU	ISTON,TX 7704	6		Application Number:	
CATE WELL'S LOCATION WIT N "X" IN SECTION BOX: N	TH 4 DEPTH OF COMPLETED WELL Depth(s) Groundwater Encountered				
ng height above land surface E OF SCREEN OR PERFORAT 1 Steel 3 Stainle	WELL'S STATIC WATER LEVEL A Pump test data: Well Est. Yield	water was water was to 1.4.5 5 Public water 6 Oil field wat 7 Lawn and g ple submitted to De 8 Concre ent 9 Other (in. to x PVC	elow land surficence of the afterment of the tile of the specify below of the tile of the	ace measured on mo/day/y er hours p er hours p er hours p nd in 3 Air conditioning 11 9 Dewatering 12 Monitoring well	umping gpr umping gpr umping gpr n. to fi Injection well Other (Specify below) s, mo/day/yr sample was su No d Clamped ded aded in. to ft
		• • • • • • • • • • • • • • • • • • • •		8 Saw cut	11 None (open hole)
		Vire wrapped		9 Drilled holes	
2 Louvered shutter 4	Key punched 7 T	orch cut		10 Other (specify) ft.	
EEN-PERFORATED INTERVAL					
GRAVEL PACK INTERVAL		to 35	ft., From		to1
	From ft.				to f
ROUT MATERIAL: 1 Nea	at cement X 2 Cement groutft. to	3 5 X 3 Benton	nite 40	Other	
t intervals: From # t is the nearest source of possib		. γ. • γ π. ι	0 2		π. toπ Abandoned water well
•	ateral lines 7 Pit privy	,	11 Fuel s	•	Dil well/Gas well
	, ,	agoon		•	Other (specify below)
3 Watertight sewer lines 6 Se					
tion from well? east	7-page p.:		How many	4.0	
м то	LITHOLOGIC LOG	FROM	TO	PLUGGING	INTERVALS
5" ASP	HALT				
	FILL & CLAY				
	HII CHAI	i i			
8 BRN SI 3 13 VERY D	ARK BRN TO BLK SILT	Y CLAY			
8 BRN SI 13 VERY D WET A	ARK BRN TO BLK SILT				
8 BRN SI 13 VERY D WET A	ARK BRN TO BLK SILT T 10				
8 BRN SI 13 VERY D WET A	ARK BRN TO BLK SILT T 10				
8 BRN SI 3 13 VERY D WET A	ARK BRN TO BLK SILT T 10				
2 8 BRN SI 3 13 VERY D WET A	ARK BRN TO BLK SILT T 10				
2 8 BRN SI 3 13 VERY D WET A	ARK BRN TO BLK SILT T 10				
2 8 BRN SI 3 13 VERY D WET A' 13 14.5 WEATHE	ARK BRN TO BLK SILT T 10 RED DARK BRN SILTY	CLAY	ted, (2) recon	structed, or (3) pluaged un	der my jurisdiction and wa
2 8 BRN SI B 13 VERY D WET A 13 14.5 WEATHE	ARK BRN TO BLK SILT T 10 PRED DARK BRN SILTY NER'S CERTIFICATION: This water we 5-7-98	CLAY ell was (1) construc	and this record	I is true to the best of my ki	nowledge and belief. Kansa
8 BRN SI 13 VERY D WET A' 3 14.5 WEATHE	ARK BRN TO BLK SILT T 10 PRED DARK BRN SILTY NER'S CERTIFICATION: This water we 5-7-98	ell was (*) construction was	and this record	is true to the best of my kin (mo/day/yr)	





1311 E 25th St., Suite B Lawrence, KS 66046

785-841-8707 office 785-865-4282 fax

PROJECT:

Coastal Mart #1154 6000 Nieman Rd. Shawnee, KS KDHE ID: U4-046-00099 Date: 10/31/13 & 11/19/13

100 ft

Approximate Location of Former UST Basin, Pump Islands & Product Lines

Approximate Location of Former Waste Oil Tank

Existing Monitoring Well
 Plugged/Destroyed Monitoring Well

Approximate Location of Property Line

Figures exhibited within this report ere only to be used within the context of this report. Placement of property lines, wells, structures, and roads is based on the available information from county appraiser maps, eurveys, site vieits, and/or previous vendor reports and should be considered approximate.