WELL COMPLETION REPORT FORM 0124 Rev 4/85 **WELL PERMIT NO.** SF10267-D

Owner	Address	City	State	Zip
Collier Enterprises	P.O. Drawer AB	Immokalee	Florida	33934

Contractor's Signature	License No	Completion Date	Casing Depth	Total Depth	Well #
Kenneth Lovejoy	2020	11-5-87	205'	205'	E-4

Driller's Name	Registration No
Kenneth Lovejoy	

11-16-87

TYPE OF WORK: Construct (✓) Repair ( ) Abandon ( )

WELL USE: Domestic Well ( ) Public ( ) Monitor ( ) Test ( )

Irrigation (✓) Fire Well ( ) Other _____

METHOD: Rotary with MUD (✓) or Air ( ), Cable Tool ( ), Jet ( )

Casing Driven ( ), Other _____

STATIC WATER LEVEL _____ Ft. below top of casing

PUMPING WATER LEVEL _____ Ft. after _____ Hrs at _____ GPM

PUMP SIZE _____ H.P. CAPACITY _____ GPM

PUMP TYPE _____ INTAKE DEPTH _____ From top of ground

BC

LOCATION

Located Near NO OF NEW MARKET RD & E OF SR 29

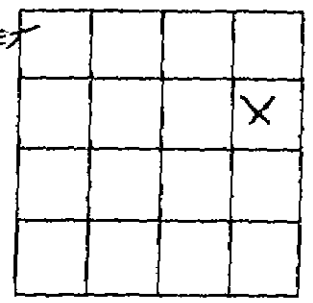
County COLLIER

SE NE 14 46S 29E

% % Section Township Range

Latitude-Longitude

			X



LOCATE IN SECTION

Cuttings sent to District? (X) Yes ( ) No

Note: PWS Wells attach a site map if well location is different from site location on permit application.

Grout Thickness & Depth	Casing & Screen Diameter & Depth		Depth (ft) From	To	DRILL CUTTINGS LOG Examine cuttings every 20 ft or at formation changes. Give color, grain size, and type of material. Note cavities, depth to producing zones
3"	18"	12"	0	2	Dark Sand
↓	↓		2	4	White Sand
40	40		4	9	Brown Sandy Clay
			9	16	Green Sandy Clay
			16	21	Brown Sandy Clay
	↓		21	63	Blue Green Sandy Clay
	120	12	63	68	Ball Bearing Sand & Shell
		↓	68	79	Sandstone & Ball Bearing Sand & Shell
	12	170			
	↓		79	93	Green Sandy Clay
	190	12"	93	122	Dark Green Clay & Shell
Number of bags		↓	122	166	Ball Bearing Sand
35		205	166	194	White Clay
			194	205	White Limestone

Casing: Black Steel (✓) Galv. ( ) PVC (✓) Fiberglass ( )

Screen: Type PVC Slot size .045

Screened from 120→170 ~~(ft.)~~ to 190→205 (ft.)

Type of grout with % additives NEAT

Water: Clear (✓) Colored ( ) Sulphur (✓) Salty ( ) Iron (✓)

Conductivity _____ Chlorides 100 ppm mg/l