

North

WELL NAME: Kitchen

OPERATOR: KRED

START DATE: 4-15-14

WELL # KB-1

LOCATION: Miami

API: 15-121-29993

FACE PIPE: 20"

FT 7"

Cement (#bags):

6 sacks

PRODUCTION:

PIPE: Used

SIZE: 2 7/8

= FT

57125 Daffle 31.60

Thickness	Formation	Comment	Depth	Thickness	Formation	Comment	Depth
		Soil - Clay	0-12			Sand No O.I	337-339
		Lime	12-31			Lime	339-355
		Shale	31-35			Shale	355-357
		Sand No oil	35-37			Lime	357-358
		Shale	37-47			Shale	358-361
		Lime	47-57			Lime	361-365
		Shale	57-66			Shale	365-366
		Lime	66-67			Lime	366-372
		Shale	67-87			Shale	372-374
		Lime	87-88			Lime	374-377
		Shale	88-98			Shale	377-379
		Lime	98-105			Sand No O.I	379-383
		Shale	105-106			Lime	383-395
		Lime	106-108			Shale	395-416
		Shale	108-109			Coal	416-418
		Lime	109-113			Shale	418-423
		Shale	113-123			Lime	423-436
		Lime	123-134			Shale	436-442
		Shale	134-136			Lime	442-445
		Lime	136-150			Shale	445-462
		Shale	150-158			Lime	462-478
		Lime	158-159			Shale	478-482
		Shale	159-163			Lime	482-493
		Lime	163-182			Coal	493-495
		Shale	182-187			Shale	495-497
		Lime	187-189			Lime	497-504
		Shale	189-190			Lime Core Point	504-510.5
		Lime	190-192			Lime	510.5-511.5
		Shale	192-193			Shale	511.5-513.5
		Lime KC	193-198			20% Sand Little Bleed	513.5-514.5
		Shale	198-217			40% Sand Good Bleed	514.5-515.5
		Sand No O.I	217-223			90% Sand Heavy Bleed	515.5-516.8
		Shale	223-303			80% Sand Good Bleed	516.8-517.5
		Sand	303-307			50% Sand Good Bleed	517.5-518.5
		Shale	307-337			10% Sand Little Bleed	516.8-517.5

