Saturated Paste Report

Job Name Pisticci Full Circle Date 1/7/2016

Company Pisticci Full Circle Submitted By

Sample Location							
Magnesium September Sept	Sample Location			OPRS			
Mater Used DI				OUT			
Di				89020			
The soluble Salts				DI			
Soluble Salts							
Chloride (Cl) ppm 78	рН						
SULFUR ppm 124	Soluble Salts ppm			218			
SULFUR ppm 8.9	Chloride (Cl) ppm		78				
SULFUR ppm 8.9			124				
CALCIUM ppm 18.38				8.9			
MAGNESIUM meq/l 0.92	ANIC	PHOSPHORUS	ppm	0.93			
MAGNESIUM meq/l 0.92			ppm	18.38			
SODIUM ppm 44.84			meq/I				
SODIUM ppm 44.84 1.95 meq/l 1.95 Calcium 27.02 Magnesium 12.51	ONS	MAGNESIUM	ppm	5.11			
SODIUM ppm 44.84 1.95 meq/l 1.95 Calcium 27.02 Magnesium 12.51	CAT		meq/I	0.43			
SODIUM ppm 44.84	BLE	POTASSIUM:	ppm				
SODIUM ppm 44.84	nos		meq/l				
Magnesium Meq/l 1.95 Magnesium 12.51 Meg/l Meg/l			ppm	-11			
Magnesium 12.51		SODIUM	meq/I	1.95			
Magnesium 12.51		Calcium		27.02			
	PERCENT	Magnesium		12.51			
## Potassium 3.14		Potassium		3.14			
Sodium 57.32				57.32			
Boron (p.p.m.) 0.04	TRACE ELEMENTS	Boron (p.p.m.)		0.04			
Iron (p.p.m.) 2.06		Iron (p.p.m.)					
Manganese (p.p.m.) 0.2							
Copper (p.p.m.) 0.04		Copper (p.p.m.)					
Zinc (p.p.m.) 0.07							
		Aluminum (p.p.m.)		9.14			
E Aluminum (p.p.m.) 9.14							
7 daminam (g.p.m.)	弄						
Zudrimam (g.p.m.)							
Aluminum (p.p.m.) 9.14	6			i i			

Saturated Paste Report

Job Name Pisticci Full Circle Date 1/7/2016

Company Pisticci Full Circle Submitted By

Sample Location			OPRS		
Sample ID			EGH		
Lab Number			89021		
Water Used			DI		
рН			7.1		
Soluble Salts ppm			573		
Chloride (Cl) ppm		100			
Bicarb	Bicarbonate (HCO3) ppm		149		
	SULFUR	ppm	22.62		
ANIONS	PHOSPHORUS	ppm	0.09		
	CALCIUM	ppm	45.88		
		meq/I	2.29		
SN		ppm	14.36		
ATIO	MAGNESIUM	meq/I	1.20		
SE C		ppm	The state of the s		
SOLUBLE CATIONS	POTASSIUM:	meq/I	40.1		
	ppm		1.04		
	SODIUM	meq/I			
		meq/i	4.42		
PERCENT	Calcium		25.63		
	Magnesium Potassium		13.37		
			11.64		
	Sodium Boron (p.p.m.)		49.36 0.12		
TRACE ELEMENTS	Iron (p.p.m.)		1.81		
	Manganese (p.p.m.)		0.05		
	Copper (p.p.m.)		< 0.02		
	Zinc (p.p.m.)		< 0.02		
	Aluminum (p.p.m.)		9.18		
	· W F /				
OTHER			#		
10			#		

Saturated Paste Report

Job Name Pisticci Full Circle Date 1/7/2016

Company Pisticci Full Circle Submitted By

				1		
Sample Location			KITCH			
Sample ID			IMP			
Lab Number			89022			
Water Used			DI			
pН			6.3			
Solubi	Soluble Salts ppm					
Chloride (Cl) ppm		80				
Bicarb	Bicarbonate (HCO3) ppm		61			
	SULFUR	ppm	12.54			
ANIONS	PHOSPHORUS	ppm	< 0.03			
	CALCIUM	ppm	12.63			
		meq/l	0.63			
SNO	ppm		3.64			
ATIC	MAGNESIUM	meq/I	0.30			
3LE C		ppm	4.19			
SOLUBLE CATIONS	POTASSIUM:	meq/I	0.11			
	ppm		32.14			
	SODIUM	meq/I	1.40			
	Calcium	- 7	25.87			
PERCENT	Magnesium		12.43			
	Potassium		4.46			
	Sodium		57.24			
S	Boron (p.p.m.)		0.04			
TRACE ELEMENTS	Iron (p.p.m.)		1.02			
	Manganese (p.p.m.)		0.04			
	Copper (p.p.m.)		< 0.02		_	
	Zinc (p.p.m.)		< 0.02			
	Aluminum (p.p.m.)		4.95			
	X					
픘						
OTHER						