



Cement Ticket

Rig # 807

Customer Name Bayswater	Date Of Service: 9/18/2019
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Location Mapelli # 4	Equipment C1001
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Billing			
Description	Qty	Rate	Total
P and A Charge(Each)	1.00 @	\$2,000.00	\$2,000.00
Mileage(Miles)	50.00 @	\$4.50	\$225.00
G Cement (Bags)	120.00 @	\$17.00	\$2,040.00
Data Acquisition (Each)	1.00 @	\$250.00	\$250.00
Iron Inspection (Each)	1.00 @	\$500.00	\$500.00
Sugar(Lbs)	@		
Water Delivery (Barrels)	@		
Description	Qty	Rate	Total
Miscellaneous	@		
Discount:			\$0.00 (0.00%)
TOTAL BILLABLE AMOUNT			\$5,015.00


Description Of Work	Start Time 12:00 pm	Stop Time 06:00 pm
Drive to location signed JSA Safety meeting EOT @ 3249' 2 7/8 , 12' open hole pressure test 1000 psi pumped 20 bbls fresch water mix and pumped 120 sxs =24.60 bbls slurry 15.8 displace 17 bbls fresch water		

Payroll Section						
	Employee	Emp #	Rev Hrs.	Travel Hrs.	Non Rev Hrs.	Total
Supervisor	Jaime, Gustavo	HGR010484	0.00	0.00	0.00	0.00
Operator	Lopez, Alfonzo	HGR012245	6.00	0.00	0.00	6.00
Derrick	Banuelos Serrano, Cristian	HGR012404	6.00	0.00	0.00	6.00
FloorHand	Garcia, Martin		0.00	0.00	0.00	0.00

No Unreported Incidents Per
My Signature

Ranger Tool Pusher

Customer/Agent:

	REV:	Page:	ORIGINAL ISSUE	REVISION DATE:
	0.0	1 of 2	DATE: 01/01/2017	11/08/2018
PROCEDURE NUMBER: RIGS-NA-PR-0041	PREPARED BY: GUSTAVO JAIME	REVIEWED BY: JOSH ANDERSON	APPROVED BY:	
TITLE:	CEMENT PRE-JOB CHECKLIST			

Crew Lead / Supervisor: Broad Date: 9/18/19

Customer: Basewater Well Number: mapelli #4

Pre Job			Completed
1.1	Check cement head		/
1.2	Ensure jets are clean		/
1.3	Ensure belly lines are clear of cement		/
1.4	Calibrate densometer with fresh water		/
1.5	Flush and set relief valve to operating pressure		/
1.6	Check vacuum breaker on jet mixing assembly		/
1.7	Check kickout gauge and calibration of all pressure gauges		/
1.8	Fluff cement bulk compartments		/
1.9	Calculation sheet completed		/
1.10	Potentiometer set, tested and documented at 70% of lift force:	<u>2099</u> psi	/
1.11	PRV set, tested and documented at 85% of lift force:	<u>2548</u> psi	/
Post Job			Completed
2.1	Clean and drain elbow on top of cement truck (jet elbow)		/
2.2	Clean and drain 4" valve under triplex		/
2.3	Clean and drain triplex pump		/
2.4	Clean and drain return lines back to tubs		/
2.5	Clean and drain C pumps		/
2.6	Open 2" valve under the return line		/
2.7	Open drain between the 2 tubs		/
2.8	Clean and open 4" valves/both sides of batch truck		/
2.9	Remove pressure relief valve, clean and inspect		/
2.10	Drain hard line and hoses		/
2.11	Clean and inspect vacuum breakers		/
2.12	Clean and drain cement mixing head		/
2.13	Leave cement head fully open		/
2.14	Knock of caps on suction hose (belly line) flush and clean		/
Bulk Trailer – Post Job			Completed
3.1	Remove and clean cement product hose		/
3.2	Ensure pressure relief valves are working		/

2998

Completed By: _____

Supervisor Completion Sign-Off: _____

Daily Work Plan

Date: 9/18/19

Revised 5/30/2017



Journey Management (completed before driving to location)

Gestión de trayecto (completa al inicio del horario de trabajo antes de dejar la localización)

Weather and Road Conditions:	85 Rd. 79 Rd 38 CR
Planned Route and mitigation plan:	

Driving Time Start: 6 (Tiempo de conducción Comienzo) (Casilla de verificación Sí) (Check Box For Yes) ☒
Pre-Trip Inspection Completed: ☐ (Inspección previa al viaje completada)

DOT Regulated Drivers (Controladores DOT regulados):

Hours of Service Driving Hours Available Today: 12 (Horas de servicio Horas de conducción disponibles hoy)

Valid Drivers License and current medical card on your person: ☐ (Check Box if Yes, if No may not drive) (Válida licencia de conducir y tarjeta médica actual en su persona) (Marque la casilla si la respuesta es Sí, si No, No puede conducir)

EAP & Site Assessment (EAP & Evaluación del sitio)

Truck#: C1001 Customer Name (Nombre del cliente): Baccwater
Emergency Phone #: 911 Supervisors Name: Brade
Closest City/Hospital: Greeley GPS: Latitude: Longitude:
Wind Direction: 6:00am: 12:00pm:

Site Hazards (Peligros de locacion)

1. Pressure
2. Trahek
3. Pinch points

Evaluations (Evaluaciones)

Engine Spacing (100' Minimum from fuel source): good
Espacio del motor (100 'Mínimo desde la fuente de combustible)
Power Line Distance (Contact Supervisor if <25'): good
Distancia de la línea de energía (Contacta el Supervisor si <25 '
H2S Pre Job Test (Contact Supervisor if >9 ppm): good
H2S Prueba Previa Al Trabajo (Contacta al supervisor si > 9 ppm)
Ground Conditions Acceptable: good
Condiciones del suelo aceptable

Short Service Employees (Empleados de Servicio Corto) (SSE)

Short Service Employee (Empleado de Servicio Corto): Assigned Mentor-Coach (Asignado Mentor-Entrenador):
1. Name (nombre): 1. Name (nombre):

Critical Activity (Actividad Crítica)

Supervisor Notified Before Starting The Following Activities:

(Supervisor notificado antes de iniciar las siguientes actividades)

- ☒ (Check Box For Yes) (Casilla de verificación Sí)
- ☐ Simultaneous Operations (Operaciones Simultaneas)
- ☐ Backing off rods (Retroceder varillas)
- ☐ Power swivel operations (Operaciones de giratorio)
- ☐ Set or release packer (Establecer o liberar el envasador)
- ☐ Jarring operations (Operaciones de Jarring)
- ☐ Main Drum - Sand drum brake adjustment (Tambor principal - Ajuste de freno de tambor de arena)

Overhead Tools & Equipment (Drops)

Herramientas y equipos de cabeza aérea (gotas)

(Check Box For Yes) (Casilla de verificación Sí) ☒

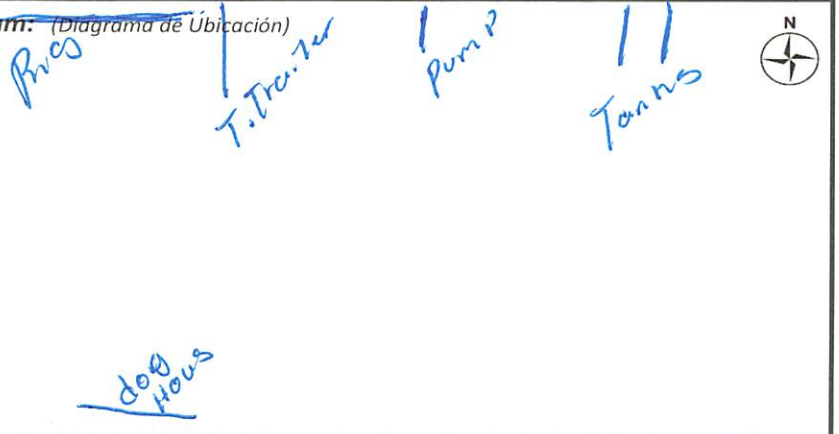
	In Use	Removed
1. pump	<input type="checkbox"/>	<input type="checkbox"/>
2. winch	<input type="checkbox"/>	<input type="checkbox"/>
3. Tongs	<input type="checkbox"/>	<input type="checkbox"/>
4. B.O.P	<input type="checkbox"/>	<input type="checkbox"/>

Third Party Tools & Equipment (Herramientas y equipos de terceros)

☐ Check Box = Pass Pre-Job Inspection (Casilla de verificación = pasar la inspección previa al trabajo)

Diagram should include muster area & emergency escape route

Location Diagram: (Diagrama de Ubicación)



Daily Work Plan



Hierarchy of Controls Achieved In Mitigation: 1-Elimination; 2-Substitution; 3-Engineering Controls; 4-Administrative Controls; 5-PPE

Job Steps (Pasos de trabajo)	Hazards & Injury Risk (Peligros y riesgo de lesiones) (How can we be injured)	Action To Prevent Injury (Acción para prevenir lesiones) (Include PPE assessment by task)	Hierarchy (#1-5)	Reference Docs (SOP's, JSA's)
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	Road and weater	drive according condition		
Drive to Location	Condition other	following distance view		
	drivers faulty vehicles	Surrounding use Spotters		
Spotting Rig up	Backing vehicles	Hand's Body placement line		
	Heavy lifting pinch	off fire red zones whip		
Pressure test & pump	Points Swinging	Check ppe first Aid		
	Hammers High pressure	Kit, use fresh water		
Rig down & leave	Pressure release	line of fire Hand's Body		
	Swinging Hammers	placement proper lifting.		
Heat Index	<91 Degrees: Low	91 To 103 Degrees: Moderate	103 To 115 Degrees: High	>115 Degrees: Very High To Extreme

Supervisor-Crew-Driver Signatures (Supervisor-Miembros del equipo-Conductores Firmas)

Visitors: (Visitantes Firmas)

Time In Time Out

Visitors: (Visitantes Firmas)

Time In Time Out

Supervisor: <i>Gustavo Jaime</i>	Time In (Tiempo en)	Time Out (Fuera)	Time In (Tiempo en)	Time Out (Fuera)	#1: <i>ADRIAN R.</i>	R.O.	#11:		
Empl #1: <i>Alfonso L</i>					#2: <i>JESUS JIMENEZ</i>		#12:		
Empl #2: <i>Cristian Banuelos</i>					#3: <i>[Signature]</i>		#13:		
Empl #3: <i>Martin Garcia</i>					#4: <i>Kevin Rodriguez</i>		#14:		
Empl #4: <i>Ray M</i>					#5:		#15:		
Empl #5: <i>Hector C</i>					#6:		#16:		
Empl #6:					#7:		#17:		
					#8:		#18:		
					#9:		#19:		
					#10:		#20:		