



Chevron
1400 Smith St., RM 45096
Houston, TX 77002

P.O. Box 1979, Farmington, NM 87499
(505) 325-2627

Name: KILDOW C31-7X
API: 05-123-24405
Rig # 14

Well Plugging Report

Work Detail

Start	Stop	PUX	Activity
05:30 AM	06:30 AM	P	Crew travel to yard. Load supplies and all equipment. We needed for Rig
06:30 AM	07:00 AM	p	Service and start equipment. & warm up
07:00 AM	09:00 AM	p	We prepare pump & rig. Pre trip vehicles for rig move.
09:00 AM	10:00 AM	P	Move rig and equipment 12 miles to KILDOW C31-7X
10:00 AM	11:00 AM	X	HSM and fill out JSA. We discuss. With Crew company man & truck drivers
11:00 AM	11:30 AM	P	Spot in Rig & pump
11:00 AM	11:30 AM	p	Check well head pressure. SITP 1450# SICP 1400# SIBHP 0#
11:30 AM	01:30 PM	X	We go through the all paperwork on doghouse
01:30 PM	02:00 PM	p	Rig up pump hard lines. & BOPS, Hoses and function test BOPS, Check and test ground cables with ohm meter.
02:00 PM	04:00 PM	p	wait on the work tank rig up hard lines from well to gas buster.
04:00 PM	04:30 PM	p	SWI, & secured. Tarp up equipment. Clean & secure Loc
04:30 PM	05:30 PM	p	Crew travel to A plus yard.

(DIRECTIONS TO WELL) (RECEIVED ON 11/30/2022 @ 2:54 PM)
(ROUTE SURVEY COPLETED)

* P - Procedure Planned; U - Unplanned A+ issue; X - COA, Well Condition

Crew:

Title	Name	Hours	Vehicle
Supervisor:	Lechuga, Jose	12	24- Supervisor PU
Operator:	Ceniceros, Felipe	12	83- Crew PU
Derrick Hand:	Medina, Jesus	12	
Floor Hand:	Acosta, Fernando	12	
Floor Hand:	Gonzalez, Armando	12	

Worked on Thursday 12/1/2022

On Site Rep

Name

Craig East

Association

Co. Rep.

Notes

On Location.

Equipment:

Base Beam V-163

Dog House -?

Pushers Trailer P-177

Gas Buster 424

PT450

Hardline Trailer U-8

Waste Pit# 675

Heater # ?

500bbls Water Tank # 426



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 API: 05-123-24405
 Rig # 14

Well Plugging Report

Work Detail

Start	Stop	PUX	Activity
05:30 AM	06:30 AM	P	Load supplies and all equipment. Crew travel to location.
06:30 AM	07:00 AM	p	HSM and fill out JSA. We discuss. With Crew and company man.
07:00 AM	07:30 AM	p	Service and start equipment.
07:30 AM	08:00 AM	P	Check well head pressure. SITP # 1450 SICP# 1400 SIBHP# 0
08:00 AM	08:30 AM	p	Check and test ground cables with ohm meter. On rig pump & gas buster
08:30 AM	09:30 AM	X	Do a drill with company man.
09:30 AM	10:30 AM	X	Do. Rig inspection with a chevron representative.
10:30 AM	11:30 PM	p	keep building valves and fittings for waste pit and gas buster
11:30 PM	12:30 PM	p	Do accumulator test on hydraulic system.
12:30 PM	01:30 PM	p	Pressure test A PLUS BOPS, blind rams & pipe rams test good
01:30 PM	02:30 PM	p	Drain pump & hardlines
02:30 PM	03:00 PM	p	SWI, & secured. Tarp up equipment. Clean & secure Loc
03:00 PM	04:00 PM	p	Crew travel to A plus yard.

* P - Procedure Planned; U - Unplanned A+ issue; X - COA, Well Condition

Crew:

Title	Name	Hours	Vehicle
Supervisor:	Lechuga, Jose	10 ½	24- Supervisor PU
Operator:	Ceniceros, Felipe	10 ½	83- Crew PU
Derrick Hand:	Medina, Jesus	10 ½	
Floor Hand:	Acosta, Fernando	10 ½	
Floor Hand:	Gonzalez, Armando	10 ½	

Worked on Friday 12/2/2022

On Site Rep

Name	Association	Notes
Craig East	Co. Rep.	On Location.

Equipment:

Base Beam V-163

Dog House -?

Pushers Trailer P-177

Gas Buster 424

PT450

Hardline Trailer U-8

Waste Pit# 675

Heater # ?

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Work Detail

Start	Stop	PUX	Activity
05:30 AM	06:00 AM	P	Drove to yard & have A,- PLUS, safety meeting.
06:00 AM	07:00 AM	p	Load supplies and Crew travel to location.
07:00 AM	08:00 AM	X	HSM and fill out JSA. We discuss. With Crew and company man. And select crew. & do a other drill
08:00 AM	08:30 AM	p	Service and start equipment.
08:30 AM	09:00 AM	p	Check well head pressure. SITP # 1450 SICP# 1400 SIBHP# 0
09:00 AM	09:30 AM	p	Check and test ground cables with ohm meter. On rig. pump & gas buster
09:30 AM	10:30 AM	X	Select rigging up theirs hardline Finish, Pressure test A PLUS BOPS,
10:30 AM	11:30 PM	p	And put a new screen on gas buster and waste pit to cover good for wildlife
11:30 AM	04:00 PM	X	Open well on & select started incinerate from 11:30am to 4:00pm and pressure drop to 1050 psi
04:00 PM	04:30 PM	P	Drain pump & hardlines
04:30 PM	05:30 PM	p	SWI, & secured. Tarped up all equipment. Clean & secure Loc Crew travel to A plus yard.

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Crew:

Title	Name	Hours	Vehicle
Supervisor:	Lechuga, Jose	12	24- Supervisor PU
Operator:	Ceniceros, Felipe	12	83- Crew PU
Derrick Hand:	Medina, Jesus	12	
Floor Hand:	Acosta, Fernando	12	
Floor Hand:	Gonzalez, Armando	12	

On Site Rep

Name	Association	Notes
Craig East	Co. Rep.	On Location.

Equipment:

Base Beam V-163
Dog House -?
Pushers Trailer P-177
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Work Detail

Start	Stop	PUX	Activity
05:30 AM	06:30 AM	P	Load supplies and Crew travel to location.
06:30 AM	07:00 AM	p	HSM and fill out JSA. We discuss. With Crew and company man. And select crew.
07:00 AM	07:30 AM	P	Service and started equipment. Check well head pressure. SITP # 1350 SICP # 1300 SIBHP # 0
07:30 AM	08:00 AM	p	Check and test ground cables with ohm meter. On rig. pump & gas buster
08:00 AM	12:30 PM	X	Open well on & select started incinerate from 08:00 am to 12:30 pm pressure drop to 600 psi
12:30 PM	01:30 PM	P	Rig up pump unit to casing. & pump 80bbbls. Establish circulation and circulated oil & gas out with 140 bbl.
01:30 PM	02:00 PM	p	ND WH, NU, A + BOPS
02:00 PM	02:30 PM	p	Rig up work floor & handrails.
02:30 PM	03:00 PM	p	Pressure test stack and test fail. The door seals leak. Tight BOPS doors
03:00 PM	03:30 PM	p	Retested bops & low-test pass tested at high pressure & pipe rams robbers leaks
03:30 PM	04:30 PM	p	Rig down handrails & work floor. ND, BOPS, & NU, WH, TREE, SWI, & secured
04:30 PM	05:00 PM	p	Drain pump & hardlines. Tarped it up all equipment. Clean & secured Loc.
05:00 PM	06:00 PM	p	Crew travel to A plus yard.

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Crew:

Title	Name	Hours	Vehicle
Supervisor:	Lechuga, Jose	12 ½	24- Supervisor PU
Operator:	Ceniceros, Felipe	12 ½	83- Crew PU
Derrick Hand:	Medina, Jesus	12 ½	
Floor Hand:	Acosta, Fernando	12 ½	
Floor Hand:	Gonzalez, Armando	12 ½	

On Site Rep

Name	Association	Notes
Craig East	Co. Rep.	On Location.

Equipment:

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05:30 AM	06:30 AM	P	Load supplies and Crew travel to location.
06:30 AM	07:00 AM	p	HSM and fill out JSA. We discuss. With Crew and company man Service and started equipment. & warmed up.
07:00 AM	07:30 AM	P	Check well head pressure. SITP # 0 SICP # 0 SIBHP # 0
07:30 AM	08:00 AM	p	Check and test ground cables with ohm meter. On rig. pump & gas buster
08:00 AM	09:00 AM	U	Open BOPS & cleaned good for inside. pipe rams & blind rams.
09:00 AM	10:00 AM	U	we put a new door seal on pipe rams & blind rams doors. Put it back together
10:00 AM	10:30 AM	U	Do pressure test blind rams & test good. Do pressure test pipe rams fail.
10:30 AM	11:30 AM	U	Open bops and changed pipe rams blocks put it back together.
11:30 AM	12:00 PM	U	Retested blind rams test good. Retested pipe rams fail.
12:00 PM	12:30 PM	U	We decide to swap it out the BOP, remove pipe rams blocks from bops
12:30 PM	01:30 PM	U	Take Striping head and spool off
01:30 PM	02:30 PM	U	New bops arrive to location unload bops. put it on the hydraulic fittings on bops
02:30 PM	03:00 PM	U	Set bops on the stump open bops remove 2 7/8 pipe rams blocks. Install the 2 3/8 pipe rams blocks
03:00 PM	03:30 PM	U	Function test bops & pipe rams close berry slow check hydraulic hose & one off the hoses was backwards
03:30 PM	04:00 PM	U	Pressure test blind rams & pipe rams & test good.
04:00 PM	04:30 PM	U	Do BOPS, Accumulator test.
04:30 PM	05:00 PM	P	Drain pump & hardlines. Tarped it up all equipment. Clean & secured Loc.
05:00 PM	06:30 PM	p	Crew travel to A plus yard.

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Crew:

Title	Name	Hours	Vehicle
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Worked on Wednesday 12/7/2022

Supervisor:	Lechuga, Jose	12 ½	24- Supervisor PU
Operator:	Ceniceros, Felipe	12 ½	83- Crew PU
Derrick Hand:	Medina, Jesus	12 ½	
Floor Hand:	Acosta, Fernando	12 ½	
Floor Hand:	Gonzalez, Armando	12 ½	

On Site Rep

Name	Association	Notes
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05:30 AM	06:30 AM	P	Load supplies and Crew travel to location.
06:30 AM	07:00 AM	p	HSM and fill out JSA. We discuss. With Crew and company man Service and started equipment. & warmed up.
07:00 AM	07:30 AM	P	Check well head pressure. SITP # 245 SICP # 40 SIBHP # 0
07:30 AM	08:00 AM	p	Check and test ground cables with ohm meter. On rig. pump & gas buster Bleed off pressure to gas buster.
08:00 AM	09:30 AM	p	Rig up pump unit to casing. & return line to tubing pump 700bbls. Establish circulation and circulated gas out with total off 115 bbl.
09:30 AM	10:30 AM	P	ND WH, NU, A + BOPS, Rig up work floor & handrails.
10:30 AM	11:00 AM	p	Do pressure test BOPS on stock. Secure well
11:00 AM	11:30 AM	U	Hang block on winch line. Remove drill line from drum.
12:00 PM	01:30 PM	U	Hook both lines together. & unspool new drill line & and run it through. crown and blocks
01:30 PM	02:30 PM	U	Unspool the old drill line from drum
02:30 PM	03:30 PM	U	Make a new rod socket on line let it cool off and installed on drum. Runed block up & down few times to make sure runs fine
03:30 PM	04:00 PM	U	Open well & try to un land the well and the weight indicator do not read the weight
04:00 PM	05:00 PM	p	Shut well in & secure
05:00 PM	06:00 PM	p	Drain pump & hardlines. Tarped it up all equipment. Clean & secure Loc. Crew travel to A-Plus yard

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Crew:

Title	Name	Hours	Vehicle
Supervisor:	Lechuga, Jose	12 ½	24- Supervisor PU

Worked on Thursday 12/8/2022
83- Crew PU

Operator:	Ceniceros, Felipe	12 ½
Derrick Hand:	Medina, Jesus	12 ½
Floor Hand:	Acosta, Fernando	12 ½
Floor Hand:	Gonzalez, Armando	12 ½

On Site Rep

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Equipment:

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Start	Stop	PUX	Activity
05:30 AM	06:30 AM	P	Load supplies and Crew travel to location.
06:30 AM	07:00 AM	p	HSM and fill out JSA. We discuss. With Crew and company man Service and started equipment. & warmed up.
07:00 AM	07:30 AM	P	Check well head pressure. SITP, VAC, SICP, VAC, SIBHP # 0
07:30 AM	08:00 AM	p	Check and test ground cables with ohm meter. On rig. pump & gas buster
08:00 AM	09:30 AM	p	Company man he decided to pump
08:00 AM	09:00 AM	X	Rig up pump unit to casing. & pump 40bbls. & pump 20bbls down TBG,.
09:00 AM	10:00 AM	p	Open well on un-land well. TOOHP, tally out SB, 38 stands
10:00 AM	12:00 PM	P	Lay down 144 joints on float total jts. on well 220
12:00 PM	12:30 PM	p	HSM with wireline crew and discuss.
12:30 PM	01:00 PM	p	Remove striping head off. RU wireline flange
01:00 PM	01:30 PM	p	Rig up THE WIERLINE GROUP,
01:30 PM	02:30 PM	p	Pick up and RIH with 4-1/2" CIBP and set (6784')Pull out of hole lay down setting tool
02:30 PM	03:00 PM	p	Plug #1-NIO Dump bail 2 sxs 2.3 cuft 0.4 slurry 15.8 ppg 1.15 yield class "G" cement. ETOC 6758).
03:00 PM	03:30 PM	p	Pull out of hole lay down dump bail.
03:30 PM	04:00 PM	p	Rig down THE WIRELINE GROUP, Rig up pump unit to casing load hole with 28 bbls. SWI, secured
04:00 PM	05:00 PM	p	Drain pump & hardlines. Tarped it up all equipment. Clean & secure Loc.
05:00 PM	06:00 PM	p	Crew travel to A-Plus Yard

* P - Procedure Planned; U - Unplanned A+ issue; X - COA, Well Condition

Crew:

Title	Name	Hours	Vehicle
Supervisor	Lechuga, Jose	12 ½	24- Supervisor PU
Operator:	Ceniceros, Felipe	12 ½	83- crew PU
Derrick Hand:	Medina, Jesus	12 ½	
Floor Hand:	Acosta, Fernando	12 ½	
Floor Hand:	Gonzalez, Armando	12 ½	

On Site Rep

Name	Association	Notes
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Equipment:

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Start	Stop	PUX	Activity
06:30 AM	07:30 AM	P	Load supplies and Crew travel to location.
07:30 AM	08:00 AM	p	HSM and fill out JSA. We discuss. With Crew and company man Service and started equipment. & warmed up.
08:00 AM	08:30 AM	P	Check well head pressure. SICP,#0 SIBHP #0
08:30 AM	10:30 AM	p	Check and test ground cables with ohm meter. On rig. pump & gas buster Standby for wireline from 08:30AM to 10:30AM
10:30 AM	11:30 AM	X	HSM and fill out JSA. We discuss. With Crew and company man and wireline crew
11:30 AM	01:30 PM	P	Rig up BRANDX, wireline. Run in hole and do RBL from 4500 to surface. RD, RBL, tool.
01:30 PM	02:00 PM	p	Pressure test csg and CIBP @ 2000psi for 15mins. = no loss no leaks.
02:00 PM	03:00 PM	p	Pick up and RIH with 4-1/2" CIBP and set @ (4171')
03:00 PM	03:30 PM	p	Pull out of hole lay down setting tool
03:30 PM	04:00 PM	P	Plug #2- (SUSSEX) Dump bail 2 sxs 2.3 cuft 0.4 slurry 15.8 ppg 1.15 yield class "G" cement. ETOC (4145). Pull out of hole lay down dump bail.
04:00 PM	04:30 PM	p	Pick up and RIH with 4-1/2" CIBP and set @ (2420') Pull out of hole lay down setting tool
04:30 PM	05:00 PM	p	Rig down BRANDEX, Wireline. SWI, secured & pick up everything
05:00 PM	06:00 PM	p	Drain pump & hardlines. Taped it up all equipment. Clean & secure Loc. Crew travel to A-Plus Yard

* P - Procedure Planned; U - Unplanned A+ issue; X - COA, Well Condition

Crew:

Title	Name	Hours	Vehicle
Supervisor	Lechuga, Jose	11 ½	24- Supervisor PU
Operator:	Ceniceros, Felipe	11 ½	83- crew PU
Derrick Hand:	Medina, Jesus	11 ½	
Floor Hand:	Acosta, Fernando	11 ½	
Floor Hand:	Gonzalez, Armando	11 ½	

On Site Rep

Name	Association	Notes
Craig East	Co. Rep.	On Location.

Equipment:

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Start	Stop	PUX	Activity
05:30 AM	06:30 AM	P	Load supplies and Crew travel to location.
06:30 AM	07:00 AM	p	HSM and fill out JSA. We discuss. With Crew and company man Service and started equipment. & Warmed up.
07:00 AM	07:30 AM	P	Check well head pressure. SICP,#0 SIBHP #0
07:30 AM	08:00 AM	p	Check and test ground cables with ohm meter. On rig. pump & gas buster
08:30 AM	09:00 AM	p	Verify all lines are free of ice plugs.
09:00 AM	10:00 AM	P	Pick up notch collar SN, TITH with 78 joints + 16' of subs tag @ 2420' JAS safety meeting.
10:00 AM	10:30 AM	P	Rig up pump unit to tubing and return line to casing. Establish circulation with fresh water.
10:30 AM	11:00 AM	P	Plug #3-(COURTESY)- Mix and pump 10 total sxs on top of CIBP 15.8 ppg, 1.15 yield = 11.5 cuft (2 bbls slurry) Class G cement with a mix factor of 5, PH level 7.1 chloride <100 / 80 degrees (1.2bbls mix. 8.5 displacement) ETOC @ 2288 RD, pump hose
11:00 AM	12:00 PM	P	TOOH, SB, 54 joints & lay down 24 jts.
12:00 PM	01:00 PM	X	JSA safety meeting & drill pad drill w/ wireline and crew. Load well w/ FW, to surface
01:00 PM	01:30 PM		Rig up A Plus wire line, pick up and RIH with jet cutter & cut 4.5 csg @ 1690 pull out of hole. Rig down A-Plus wireline
01:30 PM	02:30 PM	p	Rig up pump unit to Casing and return line to surface. Break forward. Cicu w/10bbl and condition the hole w/100bbl = returns clean no /oil/gas or large cuttings
02:30 PM	03:30 PM	X	JSA / meet and great w/ V&V
03:30 PM	04:30 PM	P	Rig down tubing equipment & work floor & ND, BOPS. Remove well head and secure prod csg w/ stabbing vale LOTO,
04:30 PM	05:00 PM	P	Drain pump & hardlines. Tarped it up all equipment. Clean & secure Loc.
05:00 PM	06:00 PM	P	Crew travel to A-Plus Yard

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Crew:

Title	Name	Hours	Vehicle
Supervisor	Lechuga, Jose	12 ½	24- Supervisor PU
Operator:	Ceniceros, Felipe	12 ½	83- crew PU
Derrick Hand:	Medina, Jesus	12 ½	
Floor Hand:	Acosta, Fernando	12 ½	
Floor Hand:	Gonzalez, Armando	12 ½	

On Site Rep

Name	Association	Notes
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Equipment:

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Work Detail

Start	Stop	PUX	Activity
05:30 AM	07:00 AM	U	A-PLUS SAFETY MEETING
07:00 AM	08:00 AM	P	Load supplies and Crew travel to location.
08:00 AM	09:30 AM	p	HSM and fill out JSA. We discuss. With Crew and company man Service and started equipment. & Warmed up.
09:30 AM	10:00 AM	P	Check well head pressure. SICP,#0 SIBHP #0
10:00 AM	10:30 AM	p	Check and test ground cables with ohm meter. On rig. pump & gas buster Verify all lines are free of ice plugs.
10:30 AM	11:00 AM	P	Break surface cup off. Change over equipment from 2 3/8 to 4.5
11:00 AM	11:30 AM	P	Pulled 45k to un land csg NU,P&A, Spool & BOPS,
11:30 AM	12:00 PM	P	Rig up tubing equipment & work floor & get everything ready.
12:00 PM	12:30 PM	X	JSA safety meeting.
			Rig up pump unit to Casing and return line to surface.
12:30 PM	01:00 PM	P	Pump 10bbl FW, 10bbl mud flush & 5bbls of fresh water after.
01:00 PM	02:30 PM	P	Plug #4 (BASE PLUG- A)- Mix and pump 100 total sxs w/ flake & 2% CC, on 9"OH, 15.8 ppg, 1.15 yield = 115 cuft (20.5 bbl. Slurry). Class G cement with a mix factor of 5, PH level 7.2, chloride level <100. / 70 degrees (11.9 mix 21.5bbl. freshwater displacement ETOC 1440.)
02:30 PM	03:30 PM	P	Rig down pump hose. Lay down 40jts. Of 4.5 csg. Change Equipment from 4.5 to 2 3/8
03:30 PM	04:00 PM	P	Load well with 5.5 bbl. Run 1 joint in to displace 10' down surface. SWI secured LOTO,
04:00 PM	04:30 PM	P	Drain pump & hardlines. Tarped it up all equipment. Clean & secure Loc.
04:30 PM	05:30 PM	P	Crew travel to A-Plus Yard

* P - Procedure Planned; U - Unplanned A+ issue; X - COA, Well Condition

Crew:

Title	Name	Hours	Vehicle
Supervisor	Lechuga, Jose	12	24- Supervisor PU
Operator:	Ceniceros, Felipe	12	83- crew PU
Derrick Hand:	Medina, Jesus	12	
Floor Hand:	Acosta, Fernando	12	
Floor Hand:	Gonzalez, Armando	12	

On Site Rep

Name	Association	Notes
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Equipment:

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05:30 AM	06:30 AM	p	Load supplies and crew travel to location.
06:30 AM	07:00 AM	p	HSM and fill out JSA. We discuss. With Crew and company man
07:00 AM	07:30 AM	p	Service and started equipment. & Warmed up.
07:30 AM	08:00 AM	X	Check well head pressure. SIBHP #0 and check for bubbles no bubbles present
08:00 AM	08:30 AM	X	Check and test ground cables with ohm meter. On rig. pump & gas buster Verify all lines are free of ice plugs. We were all ready to start tripping in then the wind picked up and the company man decided to shut down
08:30 AM	09:00 AM	p	Tarped it up all equipment. Clean & secure Loc.
09:00 AM	10:00 AM	p	Crew travel to A-Plus Yard
10:00 AM	12:00 AM	p	Working on yard make 4.5 valve & 3.5 valve and double thread.

* P - Procedure Planned; U - Unplanned A+ issue; X - COA, Well Condition

Crew:

Title	Name	Hours	Vehicle
Supervisor	Lechuga, Jose	6.5	24- Supervisor PU
Operator:	Ceniceros, Felipe	6.5	83- crew PU
Derrick Hand:	Medina, Jesus	6.5	
Floor Hand:	Acosta, Fernando	6.5	
Floor Hand:	Gonzalez, Armando	6.5	

On Site Rep

Name	Association	Notes
Craig East	Co. Rep.	On Location.

Equipment:

- Base Beam V-163
- Dog House -?
- Pushers Trailer P-177
- Gas Buster 424
- PT450
- Hardline Trailer U-8
- Waste Pit# 675
- Heater # ?
- Cement trucks 555
- 500bbls Water Tank # 426



Chevron
1400 Smith St., RM 45096
Houston, TX 77002

P.O. Box 1979, Farmington, NM 87499
(505) 325-2627

Name: KILDOW C31-7X
API: 05-123-24405
Rig # 14

Well Plugging Report

Work Detail

Start	Stop	PUX	Activity
05:30 AM	06:30 AM	p	Load supplies and crew travel to location.
06:30 AM	07:00 AM	p	HSM and fill out JSA. We discuss. With Crew and company man
07:00 AM	07:30 AM	p	Service and started equipment. & Warmed up.
07:30 AM	08:30 AM	X	Check well head pressure. SIBHP #0 and check for bubbles no bubbles present.
08:30 AM	09:00 AM	P	Check and test ground cables with ohm meter. On rig. pump & gas buster Verify all lines are free of ice plugs.
09:00 AM	09:30 AM	p	Open well on & TITH w/ 4 stands lay down.
09:30 AM	10:00 AM	P	Pick up BHA, TITH, tagged TOC @ 1336' with 43 joints.
10:00 AM	10:30 AM	P	Lay down 15 joints to 884 with 28 jts. + 10' sub.
10:30 AM	11:00 AM	X	JSA, safety meeting
11:00 AM	12:00 PM	U	Have issues with little pump to fill up the tops.
12:00 PM	12:30 PM	P	Rig up pump unit to Casing and return line to surface. Pump 10bbl FW, 10bbl mud flush & 5bbls of fresh water after.
12:30 PM	01:30 PM	P	Plug #5 (surface) Mix and pump 334 total sxs. 122 sxs on 9" OH, and 212 sxs Inside 8-5/8 = 384 cuft-(68.4 slurry 15.8 ppg 1.15 yield Class G cement with a mix factor of 5, PH level 7.1, chloride level < 110. /70 degrees (39.7 Mix) cement from 884' to 0' ETOC.
01:30 PM	02:00 PM	P	Rig down pump hose. Lay down 28 joints. Of 2 3/8 top off well.
02:00 PM	02:30 PM	P	Wash out equipment
02:30 PM	03:30 PM	P	Rig down tubing equipment & work floor. ND, bops and 8 5/8 upside down P&A, head.NU. Surface cap SIW. & secure
03:30 PM	04:30 PM	P	Rig down pulling and pumping units. Rig down hardlines. & bops hoses
04:30 PM	05:00 PM	P	Prep for rig move. Clean and secure location.
05:00 PM	06:00 PM	P	Crew travel to A plus yard

* P - Procedure Planned; U - Unplanned A+ issue; X - COA, Well Condition

Crew:

Title	Name	Hours	Vehicle
Supervisor	Lechuga, Jose	12. 1/2	24- Supervisor PU
Operator:	Ceniceros, Felipe	12.1/2	83- crew PU
Derrick Hand:	Medina, Jesus	12.1/2	
Floor Hand:	Acosta, Fernando	12.1/2	
Floor Hand:	Gonzalez, Armando	12.1/2	

On Site Rep

Name	Association	Notes
Craig East	Co. Rep.	On Location.

Equipment:

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