

CLIENT: BP	BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199	API #: 3004507419 TANK ID (if applicable): NA
FIELD REPORT: (circle one): BGT CONFIRMATION / RELEASE INVESTIGATION / <u>OTHER:</u> 95 BBL SW/SB ABOVE-GRADE TANK VERIFICATION		PAGE #: 1 of 1
SITE INFORMATION: SITE NAME: GCU # 20 QUAD/UNIT: M SEC: 17 TWP: 28N RNG: 12W PM: NM CNTY: SJ ST: NM 1/4 - 1/4 FOOTAGE: 920'S / 990'W SW/SW LEASE TYPE: FEDERAL / STATE <u>FEE</u> INDIAN LEASE #: SF078106 PROD. FORMATION: FT/PC CONTRACTOR: STRIKE BP - J. GONZALES		DATE STARTED: 06/18/18 DATE FINISHED: _____ ENVIRONMENTAL SPECIALIST(S): NJV
REFERENCE POINT: WELL HEAD (W.H.) GPS COORD.: 36.657547 X 108.140794 GL ELEV.: 5,644' 1) 95 AGT (SW/SB) GPS COORD.: 36.657597 X 108.140871 DISTANCE/BEARING FROM W.H.: 29', N52W 2) _____ GPS COORD.: _____ DISTANCE/BEARING FROM W.H.: _____ 3) _____ GPS COORD.: _____ DISTANCE/BEARING FROM W.H.: _____ 4) _____ GPS COORD.: _____ DISTANCE/BEARING FROM W.H.: _____		
SAMPLING DATA: CHAIN OF CUSTODY RECORD(S) # OR LAB USED: NA		OVM READING (ppm) NA
1) SAMPLE ID: NA SAMPLE DATE: NA SAMPLE TIME: NA LAB ANALYSIS: NA 2) SAMPLE ID: _____ SAMPLE DATE: _____ SAMPLE TIME: _____ LAB ANALYSIS: _____ 3) SAMPLE ID: _____ SAMPLE DATE: _____ SAMPLE TIME: _____ LAB ANALYSIS: _____ 4) SAMPLE ID: _____ SAMPLE DATE: _____ SAMPLE TIME: _____ LAB ANALYSIS: _____ 5) SAMPLE ID: _____ SAMPLE DATE: _____ SAMPLE TIME: _____ LAB ANALYSIS: _____		
SOIL DESCRIPTION: SOIL TYPE: SAND / SILTY SAND / SILT / SILTY CLAY / CLAY / GRAVEL / OTHER _____ SOIL COLOR: _____ PLASTICITY (CLAYS): NON PLASTIC / SLIGHTLY PLASTIC / COHESIVE / MEDIUM PLASTIC / HIGHLY PLASTIC COHESION (ALL OTHERS): NON COHESIVE / SLIGHTLY COHESIVE / COHESIVE / HIGHLY COHESIVE DENSITY (COHESIVE CLAYS & SILTS): SOFT / FIRM / STIFF / VERY STIFF / HARD CONSISTENCY (NON COHESIVE SOILS): LOOSE / FIRM / DENSE / VERY DENSE HC ODOR DETECTED: YES / NO EXPLANATION - _____ MOISTURE: DRY / SLIGHTLY MOIST / MOIST / WET / SATURATED / SUPER SATURATED SAMPLE TYPE: GRAB / COMPOSITE - # OF PTS. _____ ANY AREAS DISPLAYING WETNESS: YES / NO EXPLANATION - _____ DISCOLORATION/STAINING OBSERVED: YES / NO EXPLANATION - _____		
SITE OBSERVATIONS: LOST INTEGRITY OF EQUIPMENT: YES / NO EXPLANATION - _____ APPARENT EVIDENCE OF A RELEASE OBSERVED AND/OR OCCURRED: YES / NO EXPLANATION: _____ EQUIPMENT SET OVER RECLAIMED AREA: YES / NO EXPLANATION - _____ OTHER: BGT PERMIT WRITTEN DUE TO INCORRECT DATA INPUT NOT PROPERLY IDENTIFYING AS AN ABOVE-GRADE TANK. PLEASE SEE ATTACHED AERIAL MAP & PHOTOS CONFIRMING CORRECT CLASSIFICATION. EXCAVATION DIMENSION ESTIMATION: NA ft. X NA ft. X NA ft. EXCAVATION ESTIMATION (Cubic Yards): NA DEPTH TO GROUNDWATER: >100' NEAREST WATER SOURCE: >1,000' NEAREST SURFACE WATER: <1,000' NMOCD TPH CLOSURE STD: 1,000 ppm		
SITE SKETCH BGT Located: off / on site PLOT PLAN circle: attached		OVM CALIB. READ. = NA ppm RF=1.00 OVM CALIB. GAS = NA ppm TIME: NA am/pm DATE: NA
		MISCELL. NOTES WO: _____ REF #: P-996 VID: VHIXONEVB2 PJ #: _____ Permit date(s): _____ OCD Appr. date(s): _____ OVM = Organic Vapor Meter ppm = parts per million BGT Sidewalls Visible: Y / N BGT Sidewalls Visible: Y / N BGT Sidewalls Visible: Y / N Magnetic declination: 10° E
NOTES: BGT = BELOW-GRADE TANK; E.D. = EXCAVATION DEPRESSION; B.G. = BELOW GRADE; B = BELOW; T.H. = TEST HOLE; ~ = APPROX.; W.H. = WELL HEAD; T.B. = TANK BOTTOM; PBGTL = PREVIOUS BELOW-GRADE TANK LOCATION; SPD = SAMPLE POINT DESIGNATION; R.W. = RETAINING WALL; NA - NOT APPLICABLE OR NOT AVAILABLE; SW - SINGLE WALL; DW - DOUBLE WALL; SB - SINGLE BOTTOM; DB - DOUBLE BOTTOM. GOOGLE EARTH IMAGERY DATE: 3/15/2015. ONSITE: 06/18/18 revised: 11/26/13		



Smith, Cory, EMNRD

From: Smith, Cory, EMNRD
Sent: Tuesday, June 19, 2018 8:10 AM
To: 'Erin Garifalos'; Fields, Vanessa, EMNRD
Cc: Steven Moskal; Nelson Velez; Farrah Buckley
Subject: RE: GCU 020 - Above-grade Tank Verification

Erin,

Thank you, OCD agrees with BP assessment that the Tank is above grade. This communication will be put into the well file and the BGT permit will be rescinded.

Cory Smith
Environmental Specialist
Oil Conservation Division
Energy, Minerals, & Natural Resources
1000 Rio Brazos, Aztec, NM 87410
(505)334-6178 ext 115
cory.smith@state.nm.us

From: Erin Garifalos <ERIN.GARIFALOS@BPX.COM>
Sent: Tuesday, June 19, 2018 8:02 AM
To: Smith, Cory, EMNRD <Cory.Smith@state.nm.us>; Fields, Vanessa, EMNRD <Vanessa.Fields@state.nm.us>
Cc: Steven Moskal <Steven.Moskal@BPX.COM>; Nelson Velez <blagg_njv@yahoo.com>; Farrah Buckley <Farrah.Buckley@bpx.com>
Subject: GCU 020 - Above-grade Tank Verification

Cory and Vanessa

The attached pdf file contains BEI's field report, aerial map, & photos with annotations confirming the 95 bbl fiberglass vessel is actually an above-grade tank. The tank was permitted as a BGT due to incorrect data input not properly identifying it as an above-grade tank. With this information BP requests the BGT permit in place for this location be rescinded. Please let me know if you have any questions.

Thank you
Erin

Erin Garifalos
Field Environmental Coordinator – San Juan
Cell: 832-609-7048
Office: 281-810-2578 ← **Note new office number**
Erin.Garifalos@bpx.com ← **Note new email address**

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BP - GCU 020

(M) Section 17, T28N, R12W
API #: 3004507419

Imagery date: 3/15/2015
WH GPS Coord.: 36.657547,-108.140794
AGT GPS Coord.: 36.657597,-108.140871

95 bbl fiberglass
above-grade Tank (AGT)

WH

Google Earth

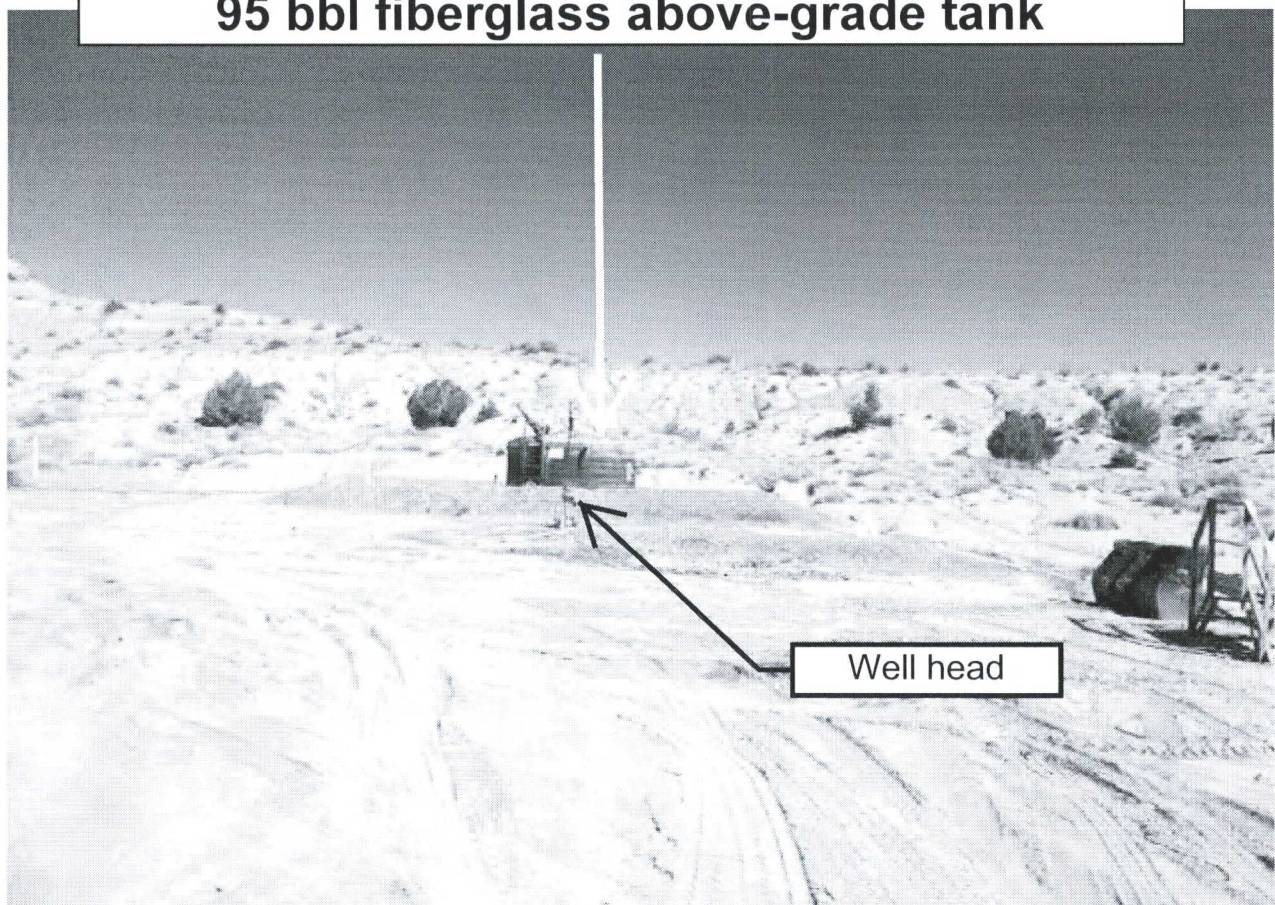
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50 ft





95 bbl fiberglass above-grade tank



GCU 20 - 95 bbl above-grade tank (AGT)

