

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIVED

FORM APPROVED
OMB No. 1004-0137
Expires: January 31, 2018

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill, or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

5. Lease Serial No.
NO-G-1404-1963-1965

6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE - Other instructions on page 2

1. Type of Well

Oil Well Gas Well Other

2. Name of Operator
Enduring Resources IV LLC

3a. Address
200 Energy Court Farmington NM 87401

3b. Phone No. (include area code)
505-636-9743

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
SHL: 181' FNL & 2397' FWL SEC 28 23N 9W
BHL: 317' FNL & 1202' FEL SEC 20 23N 9W

7. If Unit of CA/Agreement, Name and/or No.
NMNM135255A

8. Well Name and No.
KIMBETO WASH UNIT 794H

9. API Well No.
30-045-35821

10. Field and Pool or Exploratory Area
Basin Mancos

11. Country or Parish, State
San Juan, NM

12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water ShutOff
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Hydraulic Fracturing	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other <u>Name</u>
	<input checked="" type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	<u>change/</u>
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	<u>Change in</u>
				<u>plans</u>

13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.)

Enduring Resources requests a name change from W LYBROOK UNIT 736H to KIMBETO WASH UNIT 794H and change in plans per attached updated:

- C102
- drilling program & casing program/Ops plan
- Target unit & target horizon
- BHL & POE
- Directional plans
- Wellbore

NMOCD
JUN 05 2019
DISTRICT III
ADHERE TO PREVIOUS NMOCD
CONDITIONS OF APPROVAL

14. I hereby certify that the foregoing is true and correct. Name (Printed/Typed)

Lacey Granillo

Title Permit Specialist

Signature

Date 5/9/19

THE SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Petroleum Engineer
Title

Date 4/June 2019

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office FFO

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

NMOCD

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District I
1625 N. French Drive, Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II
811 S. First Street, Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720

District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170

District IV
1220 S. St. Francis Drive, Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-102
Revised August 1, 2011

Submit one copy to
Appropriate District Office

OIL CONSERVATION DIVISION

1220 South St. Francis Drive
Santa Fe, NM 87505

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-045-35821		² Pool Code 97232	³ Pool Name BASIN MANCOS
⁴ Property Code 321239	⁵ Property Name KIMBETO WASH UNIT		⁶ Well Number 794H
⁷ GRID No. 372286	⁸ Operator Name ENDURING RESOURCES, LLC		⁹ Elevation 6534'

¹⁰ Surface Location

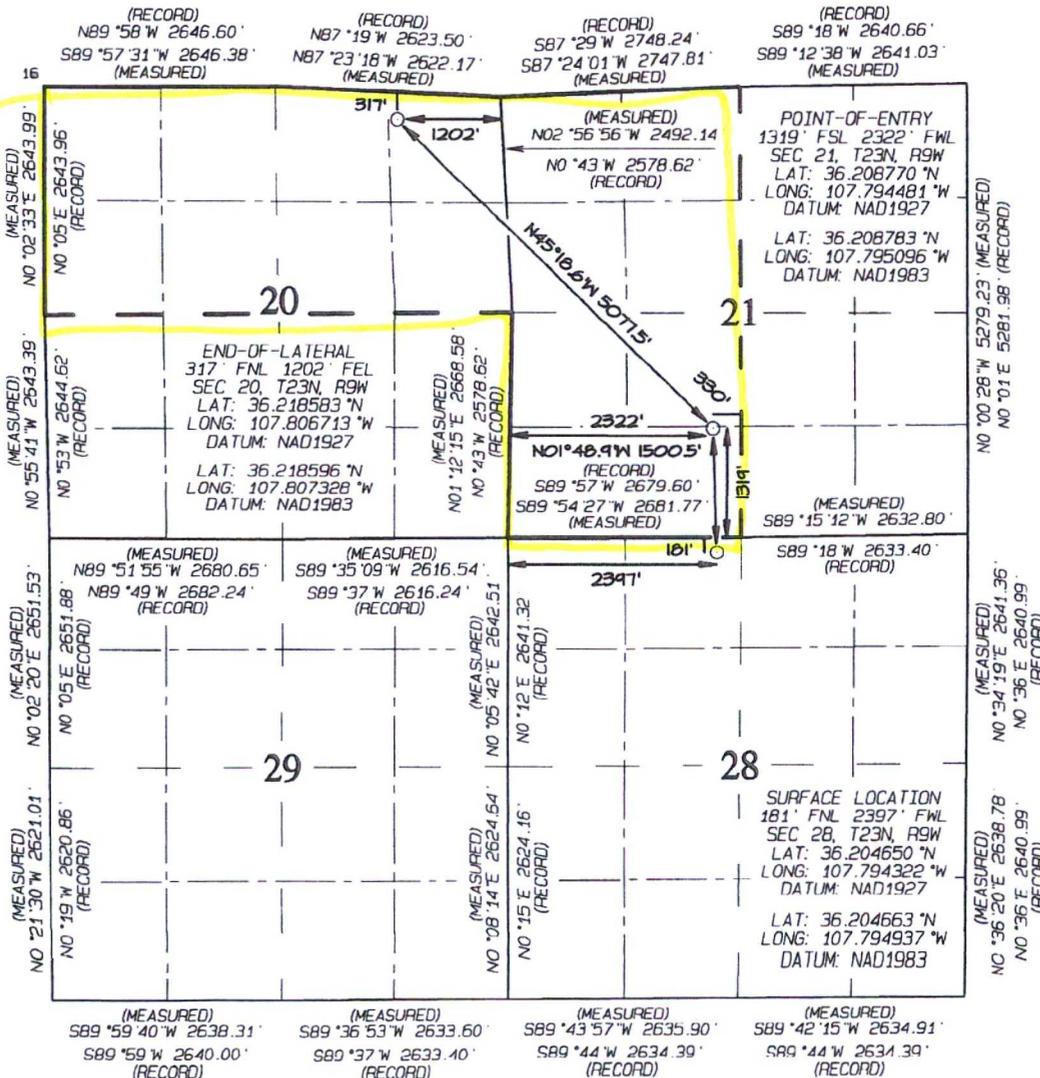
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
C	28	23N	9W		181	NORTH	2397	WEST	SAN JUAN

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
A	20	23N	9W		317	NORTH	1202	EAST	SAN JUAN

¹² Dedicated Acres 640.00	N/2 - Section 20 W/2 - Section 21	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
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NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



17 OPERATOR CERTIFICATION
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom-hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Signature: *Jason C. Edwards* Date: 5/19/15
Printed Name: Jason C. Edwards

E-mail Address:

18 SURVEYOR CERTIFICATION
I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

Date Revised: MAY 6, 2019
Survey Date: OCTOBER 2, 2015

Signature and Seal of Professional Surveyor



JASON C. EDWARDS
Certificate Number 15269

Safety: Sensors and alarms will be placed in the substructure, on the rig floor, above the pits, and at the shakers.

LOGGING, CORING, AND TESTING:

Mud Logs: None planned; gas detection from drill out of 13-3/8" casing to TD; remote geo-steering from drill out of 9-5/8" casing to TD.

MWD / LWD: MWD surveys with inclination and azimuth in 100' stations (minimum) from drill out of 13-3/8" casing to TD; Gamma Ray from drill out of 9-5/8" casing to TD; Gamma Ray optional in 12-1/4" intermediate hole

Open Hole Logs: None planned

Testing: None planned

Coring: None planned

Cased Hole Logs: CBL on 5-1/2" casing from deepest free-fall depth to surface

DRILLING RIG INFORMATION:

Contractor: Ensign

Rig No.: 773

Draw Works: Pacific Rim 1500AC

Mast: ADR 1500S Cantilever Triple (142 ft, 800,000 lbs, 12 lines)

Top Drive: Tesco 500-ESI-1350 (500 ton, 1,350 hp)

Prime Movers: 3 - CAT 3512 (1,475 hp)

Pumps: 3 - Gardner-Denver PZ11 (7,500 psi)

BOPE 1: Cameron single gate ram & double gate ram (13-5/8", 10,000 psi)

BOPE 2: Cameron annular (13-5/8", 10,000 psi)

Choke 3", 10,000 psi

KB-GL (ft): 28

Note: Actual drilling rig may vary depending on availability at time the well is scheduled to be drilled.

BOPE REQUIREMENTS:

See attached diagram for details regarding BOPE specifications and configuration.

- 1) Rig will be equipped with upper and lower kelly cocks with handles available.
- 2) Inside BOP and TIW valves will be available to use on all sizes and threads of drill pipe used while drilling the well.
- 2) BOP accumulator will have enough capacity to open the HCR valve, close all rams and annular preventer, and retain minimum of 200 psi above precharge on the closing manifold without the use of closing pumps. The fluid reservoir capacity shall be at least double the usable fluid volume of the accumulator system capacity, and the fluid level shall be maintained at manufacturer's recommendation. There will be two additional sources of power for the closing pumps (electric and air). Sufficient nitrogen bottles will be available and will be recharged when pressure falls below manufacturer's recommended minimum.
- 3) BOP testing shall be conducted (a) when initially installed, (b) whenever any seal is broken or repaired, (c) if the time since the previous test exceeds 30 days. Tests will be conducted using a test plug. BOP ram preventers will be tested to 3,000 psig for 10 minutes, and the annular preventer will be tested to 1,500 psi for 10 minutes. Ram and annular preventers will be tested to 250 psi for 5 minutes. Additionally, BOP and casing strings will be tested to .22 psi/ft or 1,500 psi, whichever is greater but not exceeding 70% of yield strength of the casing, for 30 minutes, prior to drilling out 13-3/8" and 9-5/8" casing. Rams and hydraulically operated remote choke line valve will be function tested daily at a minimum.
- 4) Remote valve for BOP rams, HCR, and choke shall be placed in a location that is readily available to the driller. The remote BOP valve shall be capable of closing and opening the rams.
- 5) Manual locking devices (hand wheels) shall be installed on rams. A valve will be installed on the annular preventer's closing line as close as possible to the preventer to act as a locking device. The valve will be maintained in the open position and shall only be closed when there is no power to the accumulator.

FLUIDS AND SOLIDS CONTROL PROGRAM:

Fluid Measurement: Pumps shall be equipped with stroke counters with displays in the dog-house. Slow pump speed shall be recorded daily and after mudding up, at a minimum, on the drilling report. A Pit Volume Totalizer will be installed and the readout will be displayed in the dog-house. Gas-detecting equipment will be installed at the shakers, and readouts will be available in the dog-house and the in the geologist's work-station (if geologist or mud-logger is on-site).

Closed-Loop System: A fully, closed-loop system will be utilized. The system will consist of above-ground piping and above-ground storage tanks and bins. The system will not entail any earthen pits, below-grade storage, or drying pads. All equipment will be disassembled and removed from the site when drilling operations cease. The system will be capable of storing all fluids and generated cuttings and of preventing uncontrolled releases of the same. The system will be operated in an efficient manner to allow the recycling and reuse of as much fluid as possible and to minimize the amount of fluids and solids that require disposal.

Fluid Disposal: Fluids that cannot be reused, recycled, or returned to the supplier will be hauled to and disposed of at an approved disposal site (Industrial Ecosystem, Inc. or Envirotech, Inc.).

Solids Disposal: Drilling solids will be stored (until haul-off) on-site in separate containers with no other waste, debris, or garbage products. Waste solids will be hauled to and disposed of at an approved disposal site (Industrial Ecosystem, Inc. or Envirotech, Inc.).

Fluid Program: See "Detailed Drilling Plan" section for specifics.

DETAILED DRILLING PLAN:

SURFACE: *Drill vertically to casing setting depth (plus necessary rathole), run casing, cement casing to surface.*

0 ft (MD)	to	300 ft (MD)	Hole Section Length:	300 ft
0 ft (TVD)	to	300 ft (TVD)	Casing Required:	300 ft

Note: *Surface hole may be drilled, cased, and cemented with a smaller rig in advance of the drilling rig.*

Fluid:	Type	MW (ppg)	FL (mL/30 min)	PV (cp)	YP (lb/100 sqft)	pH	Comments
	Fresh Water	8.4	N/C	2 - 8	2 - 12	9.0	Spud mud

Hole Size: 17-1/2"

Bit / Motor: Mill Tooth or PDC, no motor

MWD / Survey: No MWD, deviation survey

Logging: None

Casing Specs:	Wt (lb/ft)	Grade	Conn.	Collapse (psi)	Burst (psi)	Tens. Body (lbs)	Tens. Conn (lbs)
Specs	13.375	54.5	J-55	BTC	1,130	2,730	853,000
Loading				131	542	114,258	114,258
Min. S.F.				8.62	5.04	7.47	7.96

*Assumptions: Collapse: fully evacuated casing with 8.4 ppg equivalent external pressure gradient
 Burst: maximum anticipated surface pressure with 9.5 ppg fluid inside casing while drilling intermediate hole and 8.4 ppg equivalent external pressure gradient
 Tension: buoyed weight in 8.4 ppg fluid with 100,000 lbs over-pull*

MU Torque (ft lbs): Minimum: N/A Optimum: N/A Maximum: N/A

Make-up as per API Buttress Connection running procedure.

Casing Details: Float shoe, 1 jt casing, float collar, casing to surface

Centralizers: 2 centralizers per jt stop-banded 10' from each collar on bottom 3 jts, 1 centralizer per 2 jts to surface

Cement:	Type	Weight (ppg)	Yield (cuft/sk)	Water (gal/sk)	Hole Cap. (cuft/ft)	% Excess	Planned TOC (ft MD)	Total Cmt (sx)
	Class G	15.8	1.180	5.24	0.6946	100%	0	353

*Calculated cement volumes assume gauge hole and the excess noted in table
 Halliburton HALCEM surface cementing blend*

Notify NMOCD & BLM if cement is not circulated to surface. Cement must achieve 500 psi compressive strength before drilling out (estimated minimum WOC time is 6 hours).

INTERMEDIATE: Drill as per directional plan to casing setting depth, run casing, cement casing to surface.

300 ft (MD)	to	2,577 ft (MD)	Hole Section Length:	2,277 ft
300 ft (TVD)	to	2,500 ft (TVD)	Casing Required:	2,577 ft

Fluid:	Type	MW (ppg)	FL (mL/30 min)	PV (cp)	YP (lb/100 sqft)	pH	Comments
	LSND	8.8 - 9.5	20	8 - 14	8 - 14	9.0 - 9.5	OBM as contingency

Hole Size: 12-1/4"

Bit / Motor: PDC w/mud motor

MWD / Survey: MWD surveys with inclination and azimuth in 100' stations (minimum), GR optional

Logging: None

Pressure Test: NU BOPE and test (as noted above); pressure test 13-3/8" casing to 1,500 psi for 30 minutes.

Casing Specs:	Wt (lb/ft)	Grade	Conn.	Collapse (psi)	Burst (psi)	Tens. Body (lbs)	Tens. Conn (lbs)
Specs	9.625	36.0	J-55	LTC	2,020	3,520	564,000
Loading					1,092	1,013	180,902
Min. S.F.					1.85	3.47	3.12

Assumptions: Collapse: fully evacuated casing with 8.4 ppg equivalent external pressure gradient

Burst: maximum anticipated surface pressure with 9.5 ppg fluid inside casing while drilling production hole and 8.4 ppg equivalent external pressure gradient

Tension: buoyed weight in 8.4 ppg fluid with 100,000 lbs over-pull

MU Torque (ft lbs): Minimum: 3,900 Optimum: 5,200 Maximum: 6,500

Casing Details: Float shoe, 1 jt casing, float collar, casing to surface

Centralizers: 2 centralizers per jt stop-banded 10' from each collar on bottom 3 jts, 1 centralizer per 2 jts to surface

Cement:	Type	Weight (ppg)	Yield (cuft/sk)	Water (gal/sk)	% Excess	Planned TOC (ft MD)	Total Cmt (sx)
Lead	G:POZ Blend	12.3	1.960	10.12	70%	0	577
Tail	Class G	15.8	1.148	4.98	20%	2,077	164

Annular Capacity 0.3627 cuft/ft 9-5/8" casing x 13-3/8" casing annulus

0.3132 cuft/ft 9-5/8" casing x 12-1/4" hole annulus

Calculated cement volumes assume gauge hole and the excess noted in table

Halliburton ECONOCEM & HALCEM cementing blend

Notify NMOCD & BLM if cement is not circulated to surface. Cement must achieve 500 psi compressive strength before drilling out (estimated minimum WOC time for tail slurry is 6 hours).

PRODUCTION: Drill to TD following directional plan, run casing, cement casing to surface.

2,577 ft (MD)	to	9,633 ft (MD)	Hole Section Length:	7,056 ft
2,500 ft (TVD)	to	4,072 ft (TVD)	Casing Required:	9,633 ft

Estimated KOP:	3,685 ft (MD)	3,550 ft (TVD)
Estimated Landing Point (P.O.E.):	4,697 ft (MD)	4,032 ft (TVD)
Estimated Lateral Length:	4,936 ft (MD)	

Fluid:	Type	MW (ppg)	FL (mL/30')	PV (cp)	YP (lb/100 sqft)	pH	Comments
	LSND	8.8 - 9.5	20	8 - 14	8 - 14	9.0 - 9.5	OBM as contingency

Hole Size: 8-1/2"

Bit / Motor: PDC w/mud motor

MWD / Survey: MWD surveys with inclination and azimuth in 100' stations (minimum) before KOP, every joint from KOP to POE, every 100' (minimum) from POE to TD; Gamma Ray from drill out of 9-5/8" shoe to TD

Logging: MWD Gamma Ray for entire section, no mud-log or cuttings sampling, no OH WL logs

Pressure Test: NU BOPE and test (as noted above); pressure test 9-5/8" casing to **1,500** psi for 30 minutes.

Casing Specs:	Size (in)	Wt (lb/ft)	Grade	Conn.	Collapse (psi)	Burst (psi)	Tens. Body (lbs)	Tens. Conn (lbs)
<i>Specs</i>	5.500	17.0	P-110	LTC	7,460	10,640	546,000	445,000
<i>Loading</i>					2,012	8,881	241,311	241,311
<i>Min. S.F.</i>					3.71	1.20	2.26	1.84

Assumptions: Collapse: fully evacuated casing with 9.5 ppg fluid in the annulus (floating casing during running)
 Burst: 8,500 psi maximum surface treating pressure with 10.2 ppg equivalent mud weight sand laden fluid with 8.4 ppg equivalent external pressure gradient
 Tension: buoyed weight in 9.0 ppg fluid with 100,000 lbs over-pull

MU Torque (ft lbs): Minimum: 3,400 Optimum: 4,530 Maximum: 5,660

Casing Details: Float shoe, float collar, 2 jts casing, float collar, 1 jt casing, toe-initiation sleeve, 20' marker joint, toe-initiation sleeve, casing to KOP with 20' marker joints spaced evenly in lateral every 2,000'. Place Floatation Sub at KOP. Continue running casing to surface. **The toe-initiation sleeves must be positioned INSIDE the 330' unit setback.**

Centralizers: Centralizer count and placement may be adjusted based on well conditions and as-drilled surveys.

Lateral: 1 centralizer per joint

POE to KOP: 1 centralizer per joint from landing point to KOP

KOP to surface: 1 centralizer per 2 joints from KOP to 9-5/8" shoe, 1 per 3 joints from 9-5/8" shoe to surface

Cement:	Type	Weight (ppg)	Yield (cuft/sk)	Water (gal/sk)	% Excess	Planned TOC (ft MD)	Total Cmt (sx)
<i>Lead</i>	G:POZ blend	12.3	1.960	10.11	50%	0	752
<i>Tail</i>	G:POZ blend	13.3	1.354	5.94	10%	3,841	1,078

Annular Capacity 0.2691 cuft/ft 5-1/2" casing x 9-5/8" casing annulus
 0.2291 cuft/ft 5-1/2" casing x 8-1/2" hole annulus

Calculated cement volumes assume gauge hole and the excess noted in table

Halliburton ECONOCEM & EXTENDACEM cementing blend

Notify NMOCD & BLM if cement is not circulated to surface.

Note: The lateral may be drilled outside the applicable unit setback to maximize the length of the completed interval and to maximize resource recovery. If the well is drilled outside the setback, the toe initiation sleeve(s) and all perforations will be placed inside the setback. An unorthodox location application is not required because the completed interval will be entirely within the setback as defined and allowed by NMAC 19.15.16.7B(1), NMAC 19.15.16.14B(2), NMAC 19.15.16.15B(2) . Kimbeto Wash Unit Order Number is R-14084.

FINISH WELL: ND BOP. RDMO Drilling Rig.

COMPLETION AND PRODUCTION PLAN:

Frac: 30 plug-and-perf stages with 120,000 bbls slickwater fluid and 10,000,000 lbs of proppant (estimated)

Flowback: Flow back through production tubing as pressures allow (ESP may be used for load recovery assistance)

Production: Produce through production tubing via gas-lift into permanent production and storage facilities

ESTIMATED START DATES:

Drilling: 7/1/2019

Completion: 8/15/2019

Production: 9/14/2019

Prepared by: Alec Bridge 5/6/2019

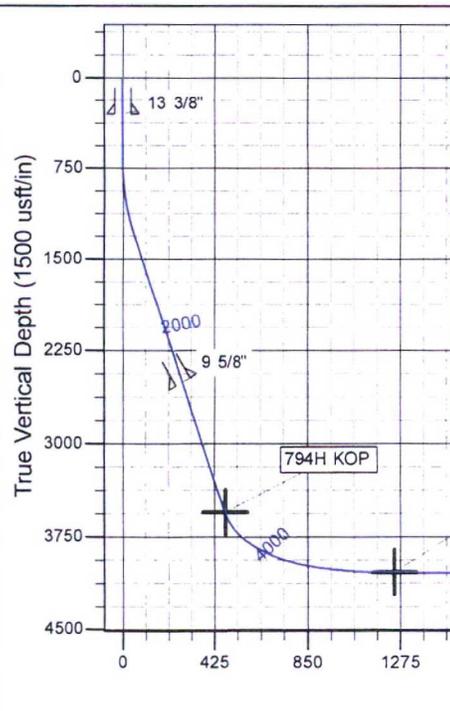
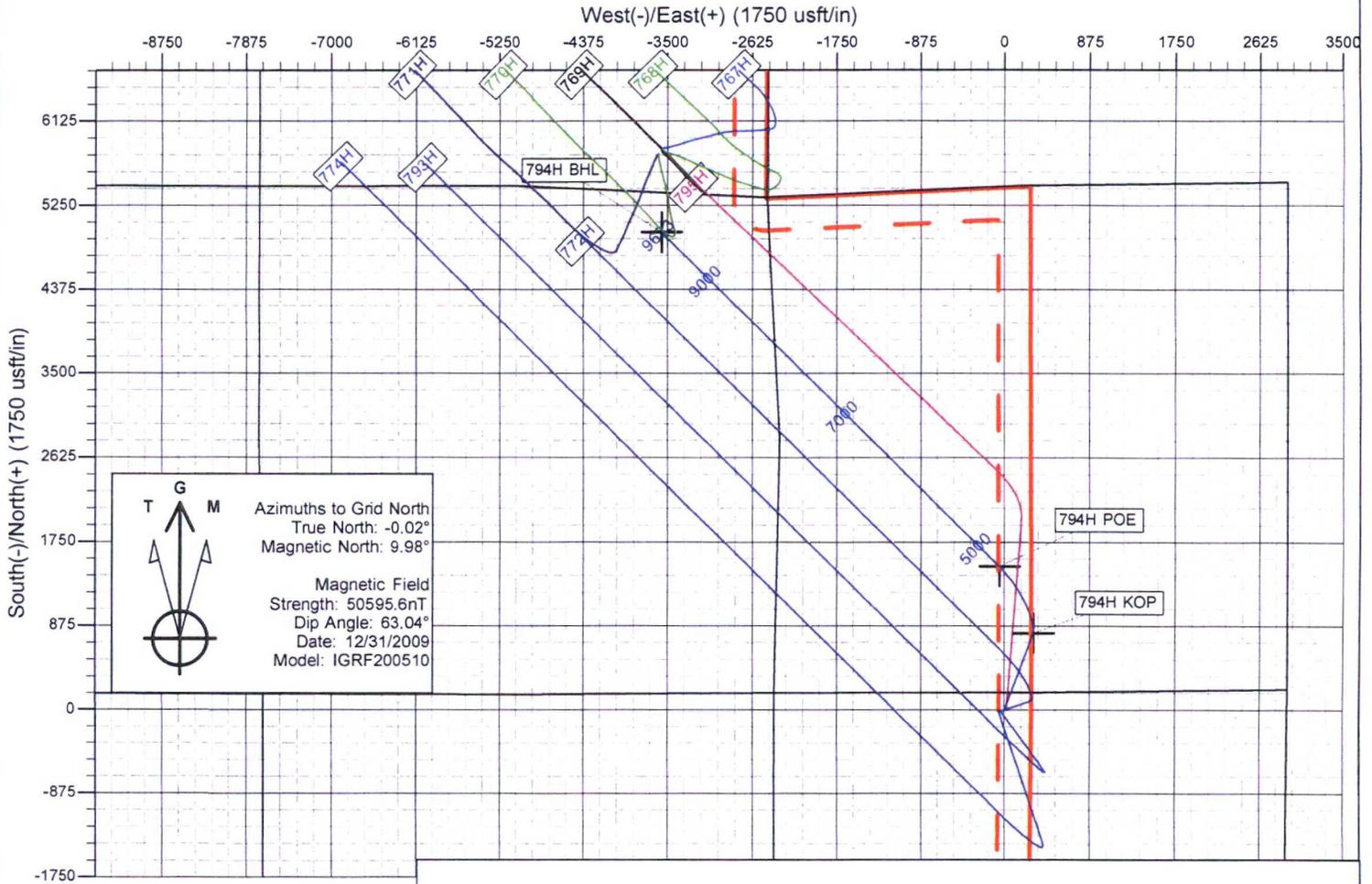


Enduring Resources LLC

Directional Drilling Plan
Plan View & Section View

Kimбето Wash Unit 794H

San Juan County, New Mexico
T23N-R09W-Sec.28-Lot C
Surface Latitude: 36.204663°N
Surface Longitude: 107.794937°W
Ground Level: 6534.0
Reference Elevation: KB @ 6562.0usft (Original Well Elev)

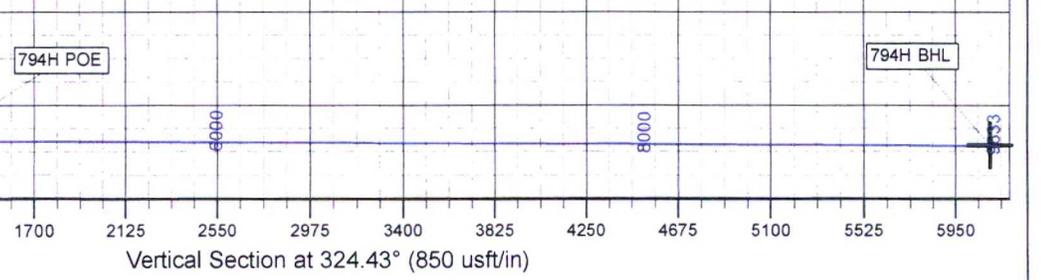


Design Target Details

Name	TVD	+N/-S	+E/-W	Northing	Easting	Latitude	Longitude
794H KOP	3550.0	800.1	299.7	1894597.23	2734719.08	36.206861°N	107.793920°W
794H POE	4032.0	1499.7	-47.5	1895296.86	2734371.90	36.208783°N	107.795096°W
794H BHL	4072.0	4970.7	-3557.0	1898767.80	2730862.43	36.218321°N	107.806989°W

Directional Drilling Plan Details

MD	Inc	Azi	TVD	+N/-S	+E/-W	Dleg	Vsect
0.0	0.00	0.00	0.0	0.0	0.0	0.00	0.0
350.0	0.00	0.00	350.0	0.0	0.0	0.00	0.0
700.0	0.00	0.00	700.0	0.0	0.0	0.00	0.0
1320.4	18.61	20.53	1309.5	93.5	35.0	3.00	55.7
3684.5	18.61	20.53	3550.0	800.1	299.7	0.00	476.5
4360.1	77.50	330.01	3993.8	1236.4	156.3	9.80	914.8
4696.9	89.54	314.71	4032.0	1499.7	-47.5	5.75	1247.5
9633.0	89.54	314.71	4072.0	4972.1	-3555.6	0.00	6112.6





Enduring Resources LLC

San Juan Basin - Kimbeto Wash Unit

736H Pad

794H

Wellbore #1

Plan: Design #1

Standard Planning Report

06 May, 2019



Planning Report

Database: EDM
Company: Enduring Resources LLC
Project: San Juan Basin - Kimbeto Wash Unit
Site: 736H Pad
Well: 794H
Wellbore: Wellbore #1
Design: Design #1

Local Co-ordinate Reference: Well 794H
TVD Reference: KB @ 6562.0usft (Original Well Elev)
MD Reference: KB @ 6562.0usft (Original Well Elev)
North Reference: Grid
Survey Calculation Method: Minimum Curvature

Project	San Juan Basin - Kimbeto Wash Unit		
Map System:	US State Plane 1983	System Datum:	Mean Sea Level
Geo Datum:	North American Datum 1983		
Map Zone:	New Mexico Western Zone		

Site	736H Pad, San Juan County, New Mexico				
Site Position:		Northing:	1,893,797.11 usft	Latitude:	36.204663°N
From:	Lat/Long	Easting:	2,734,399.63 usft	Longitude:	107.795004°W
Position Uncertainty:	0.0 usft	Slot Radius:	13-3/16"	Grid Convergence:	0.02°

Well	794H					
Well Position	+N/-S	0.0 usft	Northing:	1,893,797.11 usft	Latitude:	36.204663°N
	+E/-W	19.8 usft	Easting:	2,734,419.40 usft	Longitude:	107.794937°W
Position Uncertainty		0.0 usft	Wellhead Elevation:		Ground Level:	6,534.0 usft

Wellbore	Wellbore #1				
Magnetics	Model Name	Sample Date	Declination (°)	Dip Angle (°)	Field Strength (nT)
	IGRF200510	12/31/2009	10.00	63.04	50,595.60823515

Design	Design #1				
Audit Notes:					
Version:	Phase:	PROTOTYPE	Tie On Depth:	0.0	
Vertical Section:	Depth From (TVD) (usft)	+N/-S (usft)	+E/-W (usft)	Direction (°)	
	0.0	0.0	0.0	324.43	

Plan Survey Tool Program	Date	5/6/2019			
Depth From (usft)	Depth To (usft)	Survey (Wellbore)	Tool Name	Remarks	
1	0.0	9,633.0 Design #1 (Wellbore #1)	MWD		
			OWSG MWD - Standard		

Plan Sections										
Measured Depth (usft)	Inclination (°)	Azimuth (°)	Vertical Depth (usft)	+N/-S (usft)	+E/-W (usft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)	TFO (°)	Target
0.0	0.00	0.00	0.0	0.0	0.0	0.00	0.00	0.00	0.00	
350.0	0.00	0.00	350.0	0.0	0.0	0.00	0.00	0.00	0.00	
700.0	0.00	0.00	700.0	0.0	0.0	0.00	0.00	0.00	0.00	
1,320.4	18.61	20.53	1,309.5	93.5	35.0	3.00	3.00	0.00	20.53	
3,684.5	18.61	20.53	3,550.0	800.1	299.7	0.00	0.00	0.00	0.00	794H KOP
4,360.1	77.50	330.01	3,993.8	1,236.4	156.3	9.80	8.72	-7.48	-55.44	
4,696.9	89.54	314.71	4,032.0	1,499.7	-47.5	5.75	3.57	-4.54	-52.72	794H POE
9,633.0	89.54	314.71	4,072.0	4,972.1	-3,555.6	0.00	0.00	0.00	0.00	794H BHL



Planning Report

Database: EDM
Company: Enduring Resources LLC
Project: San Juan Basin - Kimbeto Wash Unit
Site: 736H Pad
Well: 794H
Wellbore: Wellbore #1
Design: Design #1

Local Co-ordinate Reference: Well 794H
TVD Reference: KB @ 6562.0usft (Original Well Elev)
MD Reference: KB @ 6562.0usft (Original Well Elev)
North Reference: Grid
Survey Calculation Method: Minimum Curvature

Planned Survey										
Measured Depth (usft)	Inclination (°)	Azimuth (°)	Vertical Depth (usft)	+N/-S (usft)	+E/-W (usft)	Vertical Section (usft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)	
0.0	0.00	0.00	0.0	0.0	0.0	0.0	0.00	0.00	0.00	
74.0	0.00	0.00	74.0	0.0	0.0	0.0	0.00	0.00	0.00	
Ojo Alamo										
100.0	0.00	0.00	100.0	0.0	0.0	0.0	0.00	0.00	0.00	
171.0	0.00	0.00	171.0	0.0	0.0	0.0	0.00	0.00	0.00	
Kirtland										
200.0	0.00	0.00	200.0	0.0	0.0	0.0	0.00	0.00	0.00	
300.0	0.00	0.00	300.0	0.0	0.0	0.0	0.00	0.00	0.00	
13 3/8"										
350.0	0.00	0.00	350.0	0.0	0.0	0.0	0.00	0.00	0.00	
400.0	0.00	0.00	400.0	0.0	0.0	0.0	0.00	0.00	0.00	
431.0	0.00	0.00	431.0	0.0	0.0	0.0	0.00	0.00	0.00	
Fruitland										
500.0	0.00	0.00	500.0	0.0	0.0	0.0	0.00	0.00	0.00	
600.0	0.00	0.00	600.0	0.0	0.0	0.0	0.00	0.00	0.00	
700.0	0.00	0.00	700.0	0.0	0.0	0.0	0.00	0.00	0.00	
781.0	2.43	20.53	781.0	1.6	0.6	1.0	3.00	3.00	0.00	
Pictured Cliffs										
800.0	3.00	20.53	800.0	2.5	0.9	1.5	3.00	3.00	0.00	
900.0	6.00	20.53	899.6	9.8	3.7	5.8	3.00	3.00	0.00	
987.1	8.61	20.53	986.0	20.2	7.6	12.0	3.00	3.00	0.00	
Lewis										
1,000.0	9.00	20.53	998.8	22.0	8.2	13.1	3.00	3.00	0.00	
1,100.0	12.00	20.53	1,097.1	39.1	14.6	23.3	3.00	3.00	0.00	
1,175.9	14.28	20.53	1,171.0	55.2	20.7	32.9	3.00	3.00	0.00	
Chacra										
1,200.0	15.00	20.53	1,194.3	60.9	22.8	36.3	3.00	3.00	0.00	
1,300.0	18.00	20.53	1,290.2	87.5	32.8	52.1	3.00	3.00	0.00	
1,320.4	18.61	20.53	1,309.5	93.5	35.0	55.7	3.00	3.00	0.00	
1,400.0	18.61	20.53	1,385.0	117.3	43.9	69.9	0.00	0.00	0.00	
1,500.0	18.61	20.53	1,479.8	147.2	55.1	87.7	0.00	0.00	0.00	
1,600.0	18.61	20.53	1,574.5	177.1	66.3	105.5	0.00	0.00	0.00	
1,700.0	18.61	20.53	1,669.3	207.0	77.5	123.3	0.00	0.00	0.00	
1,800.0	18.61	20.53	1,764.1	236.9	88.7	141.1	0.00	0.00	0.00	
1,900.0	18.61	20.53	1,858.8	266.8	99.9	158.9	0.00	0.00	0.00	
2,000.0	18.61	20.53	1,953.6	296.7	111.1	176.7	0.00	0.00	0.00	
2,100.0	18.61	20.53	2,048.4	326.5	122.3	194.5	0.00	0.00	0.00	
2,200.0	18.61	20.53	2,143.1	356.4	133.5	212.3	0.00	0.00	0.00	
2,234.7	18.61	20.53	2,176.0	366.8	137.4	218.4	0.00	0.00	0.00	
Cliff House										
2,250.5	18.61	20.53	2,191.0	371.5	139.2	221.3	0.00	0.00	0.00	
Menefee										
2,300.0	18.61	20.53	2,237.9	386.3	144.7	230.1	0.00	0.00	0.00	
2,400.0	18.61	20.53	2,332.7	416.2	155.9	247.9	0.00	0.00	0.00	
2,500.0	18.61	20.53	2,427.5	446.1	167.1	265.7	0.00	0.00	0.00	
2,576.5	18.61	20.53	2,500.0	469.0	175.7	279.3	0.00	0.00	0.00	
9 5/8"										
2,600.0	18.61	20.53	2,522.2	476.0	178.3	283.5	0.00	0.00	0.00	
2,700.0	18.61	20.53	2,617.0	505.9	189.5	301.3	0.00	0.00	0.00	
2,800.0	18.61	20.53	2,711.8	535.8	200.7	319.1	0.00	0.00	0.00	
2,900.0	18.61	20.53	2,806.5	565.6	211.9	336.9	0.00	0.00	0.00	
3,000.0	18.61	20.53	2,901.3	595.5	223.1	354.7	0.00	0.00	0.00	
3,100.0	18.61	20.53	2,996.1	625.4	234.3	372.5	0.00	0.00	0.00	



Planning Report

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Local Co-ordinate Reference: Well 794H
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MD Reference: KB @ 6562.0usft (Original Well Elev)
North Reference: Grid
Survey Calculation Method: Minimum Curvature

Planned Survey

Measured Depth (usft)	Inclination (°)	Azimuth (°)	Vertical Depth (usft)	+N/-S (usft)	+E/-W (usft)	Vertical Section (usft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)
3,200.0	18.61	20.53	3,090.8	655.3	245.4	390.3	0.00	0.00	0.00
3,295.1	18.61	20.53	3,181.0	683.7	256.1	407.2	0.00	0.00	0.00
Point Lookout									
3,300.0	18.61	20.53	3,185.6	685.2	256.6	408.1	0.00	0.00	0.00
3,400.0	18.61	20.53	3,280.4	715.1	267.8	425.9	0.00	0.00	0.00
3,500.0	18.61	20.53	3,375.2	745.0	279.0	443.7	0.00	0.00	0.00
3,586.4	18.61	20.53	3,457.0	770.8	288.7	459.0	0.00	0.00	0.00
Mancos									
3,600.0	18.61	20.53	3,469.9	774.9	290.2	461.5	0.00	0.00	0.00
3,684.5	18.61	20.53	3,550.0	800.1	299.7	476.5	0.00	0.00	0.00
3,700.0	19.51	16.78	3,564.7	804.9	301.3	479.5	9.80	5.81	-24.18
3,800.0	26.66	359.41	3,656.7	843.4	305.9	508.1	9.80	7.14	-17.37
3,841.2	30.02	354.67	3,693.0	863.0	304.8	524.6	9.80	8.15	-11.48
Gallup (MNCS_A)									
3,900.0	35.04	349.41	3,742.5	894.2	300.4	552.6	9.80	8.54	-8.97
3,978.6	42.01	344.15	3,804.0	941.7	289.0	597.9	9.80	8.88	-6.69
MNCS_B									
4,000.0	43.95	342.96	3,819.7	955.7	284.9	611.7	9.80	9.04	-5.55
4,100.0	53.12	338.34	3,885.8	1,026.3	259.9	683.6	9.80	9.17	-4.62
4,165.0	59.16	335.90	3,922.0	1,075.9	238.9	736.2	9.80	9.30	-3.74
MNCS_Cms									
4,200.0	62.44	334.72	3,939.1	1,103.7	226.1	766.2	9.80	9.35	-3.38
4,300.0	71.83	331.67	3,977.9	1,185.8	184.5	857.2	9.80	9.39	-3.05
4,360.1	77.50	330.01	3,993.8	1,236.4	156.3	914.8	9.80	9.43	-2.77
4,400.0	78.89	328.15	4,002.0	1,269.9	136.2	953.7	5.75	3.50	-4.66
4,500.0	82.44	323.56	4,018.2	1,351.5	80.9	1,052.3	5.75	3.55	-4.59
4,600.0	86.03	319.04	4,028.3	1,429.1	18.7	1,151.6	5.75	3.59	-4.51
4,696.9	89.54	314.71	4,032.0	1,499.7	-47.5	1,247.5	5.75	3.62	-4.48
4,700.0	89.54	314.71	4,032.0	1,501.9	-49.7	1,250.6	0.00	0.00	0.00
4,800.0	89.54	314.71	4,032.8	1,572.3	-120.8	1,349.2	0.00	0.00	0.00
4,900.0	89.54	314.71	4,033.6	1,642.6	-191.8	1,447.7	0.00	0.00	0.00
5,000.0	89.54	314.71	4,034.5	1,713.0	-262.9	1,546.3	0.00	0.00	0.00
5,100.0	89.54	314.71	4,035.3	1,783.3	-334.0	1,644.8	0.00	0.00	0.00
5,200.0	89.54	314.71	4,036.1	1,853.7	-405.1	1,743.4	0.00	0.00	0.00
5,300.0	89.54	314.71	4,036.9	1,924.0	-476.1	1,842.0	0.00	0.00	0.00
5,400.0	89.54	314.71	4,037.7	1,994.3	-547.2	1,940.5	0.00	0.00	0.00
5,500.0	89.54	314.71	4,038.5	2,064.7	-618.3	2,039.1	0.00	0.00	0.00
5,600.0	89.54	314.71	4,039.3	2,135.0	-689.3	2,137.6	0.00	0.00	0.00
5,700.0	89.54	314.71	4,040.1	2,205.4	-760.4	2,236.2	0.00	0.00	0.00
5,800.0	89.54	314.71	4,040.9	2,275.7	-831.5	2,334.8	0.00	0.00	0.00
5,900.0	89.54	314.71	4,041.7	2,346.1	-902.5	2,433.3	0.00	0.00	0.00
6,000.0	89.54	314.71	4,042.6	2,416.4	-973.6	2,531.9	0.00	0.00	0.00
6,100.0	89.54	314.71	4,043.4	2,486.8	-1,044.7	2,630.4	0.00	0.00	0.00
6,200.0	89.54	314.71	4,044.2	2,557.1	-1,115.7	2,729.0	0.00	0.00	0.00
6,300.0	89.54	314.71	4,045.0	2,627.4	-1,186.8	2,827.6	0.00	0.00	0.00
6,400.0	89.54	314.71	4,045.8	2,697.8	-1,257.9	2,926.1	0.00	0.00	0.00
6,500.0	89.54	314.71	4,046.6	2,768.1	-1,329.0	3,024.7	0.00	0.00	0.00
6,600.0	89.54	314.71	4,047.4	2,838.5	-1,400.0	3,123.2	0.00	0.00	0.00
6,700.0	89.54	314.71	4,048.2	2,908.8	-1,471.1	3,221.8	0.00	0.00	0.00
6,800.0	89.54	314.71	4,049.0	2,979.2	-1,542.2	3,320.4	0.00	0.00	0.00
6,900.0	89.54	314.71	4,049.9	3,049.5	-1,613.2	3,418.9	0.00	0.00	0.00
7,000.0	89.54	314.71	4,050.7	3,119.9	-1,684.3	3,517.5	0.00	0.00	0.00
7,100.0	89.54	314.71	4,051.5	3,190.2	-1,755.4	3,616.0	0.00	0.00	0.00



Planning Report

Database: EDM
Company: Enduring Resources LLC
Project: San Juan Basin - Kimbeto Wash Unit
Site: 736H Pad
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Local Co-ordinate Reference: Well 794H
TVD Reference: KB @ 6562.0usft (Original Well Elev)
MD Reference: KB @ 6562.0usft (Original Well Elev)
North Reference: Grid
Survey Calculation Method: Minimum Curvature

Measured Depth (usft)	Inclination (°)	Azimuth (°)	Vertical Depth (usft)	+N/-S (usft)	+E/-W (usft)	Vertical Section (usft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)
7,200.0	89.54	314.71	4,052.3	3,260.6	-1,826.4	3,714.6	0.00	0.00	0.00
7,300.0	89.54	314.71	4,053.1	3,330.9	-1,897.5	3,813.2	0.00	0.00	0.00
7,400.0	89.54	314.71	4,053.9	3,401.2	-1,968.6	3,911.7	0.00	0.00	0.00
7,500.0	89.54	314.71	4,054.7	3,471.6	-2,039.7	4,010.3	0.00	0.00	0.00
7,600.0	89.54	314.71	4,055.5	3,541.9	-2,110.7	4,108.8	0.00	0.00	0.00
7,700.0	89.54	314.71	4,056.3	3,612.3	-2,181.8	4,207.4	0.00	0.00	0.00
7,800.0	89.54	314.71	4,057.1	3,682.6	-2,252.9	4,306.0	0.00	0.00	0.00
7,900.0	89.54	314.71	4,058.0	3,753.0	-2,323.9	4,404.5	0.00	0.00	0.00
8,000.0	89.54	314.71	4,058.8	3,823.3	-2,395.0	4,503.1	0.00	0.00	0.00
8,100.0	89.54	314.71	4,059.6	3,893.7	-2,466.1	4,601.6	0.00	0.00	0.00
8,200.0	89.54	314.71	4,060.4	3,964.0	-2,537.1	4,700.2	0.00	0.00	0.00
8,300.0	89.54	314.71	4,061.2	4,034.4	-2,608.2	4,798.8	0.00	0.00	0.00
8,400.0	89.54	314.71	4,062.0	4,104.7	-2,679.3	4,897.3	0.00	0.00	0.00
8,500.0	89.54	314.71	4,062.8	4,175.0	-2,750.3	4,995.9	0.00	0.00	0.00
8,600.0	89.54	314.71	4,063.6	4,245.4	-2,821.4	5,094.4	0.00	0.00	0.00
8,700.0	89.54	314.71	4,064.4	4,315.7	-2,892.5	5,193.0	0.00	0.00	0.00
8,800.0	89.54	314.71	4,065.2	4,386.1	-2,963.6	5,291.6	0.00	0.00	0.00
8,900.0	89.54	314.71	4,066.1	4,456.4	-3,034.6	5,390.1	0.00	0.00	0.00
9,000.0	89.54	314.71	4,066.9	4,526.8	-3,105.7	5,488.7	0.00	0.00	0.00
9,100.0	89.54	314.71	4,067.7	4,597.1	-3,176.8	5,587.2	0.00	0.00	0.00
9,200.0	89.54	314.71	4,068.5	4,667.5	-3,247.8	5,685.8	0.00	0.00	0.00
9,300.0	89.54	314.71	4,069.3	4,737.8	-3,318.9	5,784.4	0.00	0.00	0.00
9,400.0	89.54	314.71	4,070.1	4,808.2	-3,390.0	5,882.9	0.00	0.00	0.00
9,500.0	89.54	314.71	4,070.9	4,878.5	-3,461.0	5,981.5	0.00	0.00	0.00
9,600.0	89.54	314.71	4,071.7	4,948.8	-3,532.1	6,080.0	0.00	0.00	0.00
9,633.0	89.54	314.71	4,072.0	4,972.1	-3,555.6	6,112.6	0.00	0.00	0.00

Target Name - hit/miss target - Shape	Dip Angle (°)	Dip Dir. (°)	TVD (usft)	+N/-S (usft)	+E/-W (usft)	Northing (usft)	Easting (usft)	Latitude	Longitude
794H KOP - plan hits target center - Point	0.00	359.98	3,550.0	800.1	299.7	1,894,597.23	2,734,719.08	36.206861°N	107.793920°W
794H POE - plan hits target center - Point	0.00	359.98	4,032.0	1,499.7	-47.5	1,895,296.86	2,734,371.90	36.208783°N	107.795096°W
794H BHL - plan misses target center by 2.0usft at 9633.0usft MD (4072.0 TVD, 4972.1 N, -3555.6 E) - Point	0.00	359.98	4,072.0	4,970.7	-3,557.0	1,898,767.81	2,730,862.43	36.218321°N	107.806989°W

Measured Depth (usft)	Vertical Depth (usft)	Name	Casing Diameter (")	Hole Diameter (")
300.0	300.0	13 3/8"	13-3/8	17-1/2
2,576.5	2,500.0	9 5/8"	9-5/8	12-1/4



Planning Report

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Local Co-ordinate Reference: Well 794H
TVD Reference: KB @ 6562.0usft (Original Well Elev)
MD Reference: KB @ 6562.0usft (Original Well Elev)
North Reference: Grid
Survey Calculation Method: Minimum Curvature

Measured Depth (usft)	Vertical Depth (usft)	Name	Lithology	Dip (°)	Dip Direction (°)
74.0	74.0	Ojo Alamo		0.00	
171.0	171.0	Kirtland		0.00	
431.0	431.0	Fruitland		0.00	
781.0	781.0	Pictured Cliffs		0.00	
987.1	986.0	Lewis		0.00	
1,175.9	1,171.0	Chacra		0.00	
2,234.7	2,176.0	Cliff House		0.00	
2,250.5	2,191.0	Menefee		0.00	
3,295.1	3,181.0	Point Lookout		0.00	
3,586.4	3,457.0	Mancos		0.00	
3,841.2	3,693.0	Gallup (MNCS_A)		0.00	
3,978.6	3,804.0	MNCS_B		0.00	
4,165.0	3,922.0	MNCS_Cms		0.00	

WELL NAME: KIMBETO WASH UNIT 794H

OBJECTIVE: Drill, complete, and equip single lateral in the Mancos-Cms formation

API Number: 30-045-

State: New Mexico

County: San Juan

Surface Elev.: 6,534 ft ASL (GL) 6,562 ft ASL (KB)

Surface Location: 28-23N-09W Sec-Twn- Rng 181 ft FNL 2,397 ft FWL

BH Location: 20-23N-09W Sec-Twn- Rng 417 ft FNL 1102 ft FEL

Driving Directions: FROM THE INTERSECTION OF US HWY 550 & US HWY 64 IN BLOOMFIELD, NM: South on US Hwy 550 for 37.8 miles to MM 113.4; Right (SW) on CR 7890 for 0.8 miles to fork; Left (S) remaining on 7890 for 1.3 miles to 4-way intersection; Left (SE) on 7890 for 0.6 miles to fork; Right (SW) remaining on 7890 for 0.5 miles; Right (W) on access road for W Lybrook Unit 720H location for 0.6 miles to fork; Left (W) on access road for W Lybrook Unit 726H location for 0.7 miles to fork; Left (W) on access road for W Lybrook Unit 730H location for 1.9 miles; Right (N) on access road for 0.4 miles to Kimbeto Wash Unit 736H Pad (Wells: KWU 772H, 774H, 793H, 794H, 795H).

QUICK REFERENCE	
Sur TD (MD)	300 ft
Int TD (MD)	2,577 ft
KOP (MD)	3,685 ft
KOP (TVD)	3,550 ft
Target (TVD)	4,032 ft
Curve BUR	10 °/100 ft
POE (MD)	4,697 ft
TD (MD)	9,633 ft
Lat Len (ft)	4,936 ft

WELL CONSTRUCTION SUMMARY:

	Hole (in)	TD MD (ft)	Csg (in)	Csg (lb/ft)	Csg (grade)	Csg (conn)	Csg Top (ft)	Csg Bot (ft)
Surface	17.500	300	13.375	54.5	J-55	BTC	0	300
Intermediate	12.250	2,577	9.625	36.0	J-55	LTC	0	2,577
Production	8.500	9,633	5.500	17.0	P-110	LTC	0	9,633

CEMENT PROPERTIES SUMMARY:

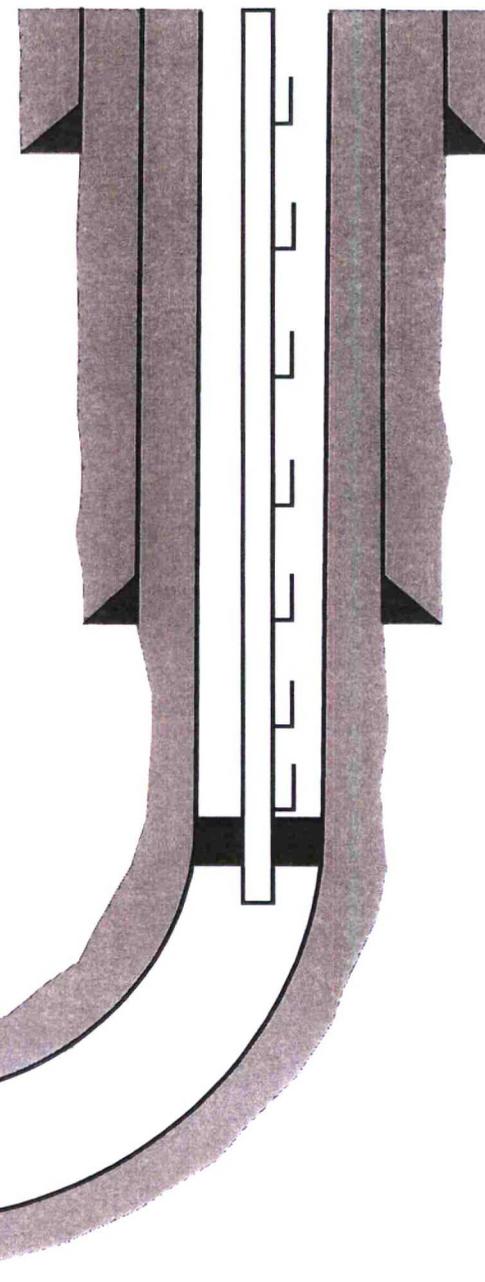
	Type	Wt (ppg)	Yd (cuft/sk)	Wtr (gal/sk)	Hole Cap. (cuft/ft)	% Excess	TOC (ft MD)	Total (sx)
Surface	Class G	15.8	1.18	5.24	0.6946	100%	0	353
Inter. (Lead)	G:POZ Blend	12.3	1.96	10.12	0.3627	70%	0	577
Inter. (Tail)	Class G	15.8	1.148	4.98	0.3132	20%	2,077	164
Prod. (Lead)	G:POZ blend	12.3	1.960	10.11	0.2691	50%	0	752
Prod. (Tail)	G:POZ blend	13.3	1.354	5.94	0.2291	10%	3,841	1,078

COMPLETION / PRODUCTION SUMMARY:

Frac: 30 plug-and-perf stages with 120,000 bbls slickwater fluid and 10,000,000 lbs of proppant (estimated)

Flowback: Flow back through production tubing as pressures allow (ESP may be used for load recovery assistance)

Production: Produce through production tubing via gas-lift into permanent production and storage facilities



Directions from the Intersection of US Hwy 550 & US Hwy 64

in Bloomfield, NM to Enduring Resources, LLC Kimbeto Wash Unit #794H

181' FNL & 2397' FWL, Section 28, T23N, R9W, N.M.P.M., San Juan County, NM

Latitude: 36.204663°N Longitude: 107.794937°W Datum: NAD1983

From the intersection of US Hwy 550 & US Hwy 64 in Bloomfield, NM, travel Southerly on US Hwy 550 for 37.8 miles to Mile Marker 113.4;

Go Right (South-westerly) on County Road #7890 for 0.8 miles to fork in roadway;

Go Left (Southerly) remaining on County Road #7890 for 1.3 miles to four-way intersection;

Go Left (South-easterly) remaining on County Road #7890 for 0.6 miles to fork in roadway;

Go Right (South-westerly) remaining on County Road #7890 for 0.5 miles to begin Enduring W Lybrook Unit #720H existing access on right-hand side of County Road;

Go Right (Westerly) exiting County Road #7890 onto Enduring W Lybrook Unit #720H existing access for 0.6 miles to fork in roadway;

Go Left (Westerly) which is straight, onto Enduring W Lybrook Unit #726H existing access for 0.7 miles to fork in roadway;

Go Left (Westerly) which is straight, onto Enduring W Lybrook Unit #730H existing access for 1.9 miles to proposed access on right-hand side of roadway which continues for 2093.2' to staked Enduring Kimbeto Wash Unit #794H location.