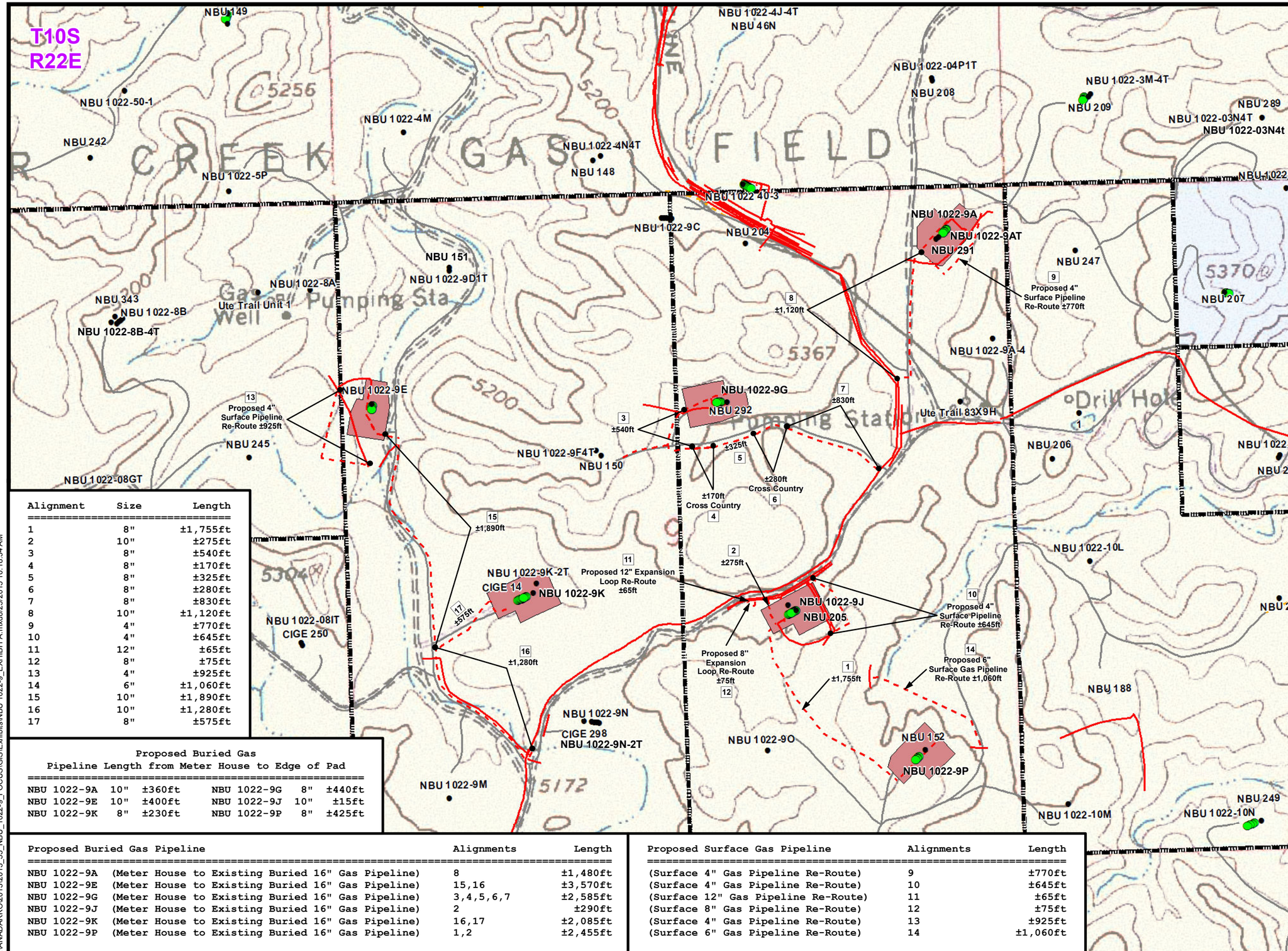

Legend

- Well - Proposed
- Well - Existing
- Well Pad - Proposed
- Gas Pipeline - Proposed
- Gas Pipeline - To Be Upgraded
- Gas Pipeline - Existing
- Road - Proposed
- Road - Existing
- Lease Boundary
- Bureau of Land Management
- Indian Reservation
- State
- Private

N

Alignment	Size	Length
1	8"	±1,755ft
2	10"	±275ft
3	8"	±540ft
4	8"	±170ft
5	8"	±325ft
6	8"	±280ft
7	8"	±830ft
8	10"	±1,120ft
9	4"	±770ft
10	4"	±645ft
11	12"	±65ft
12	8"	±75ft
13	4"	±925ft
14	6"	±1,060ft
15	10"	±1,890ft
16	10"	±1,280ft
17	8"	±575ft

Proposed Buried Gas
Pipeline Length from Meter House to Edge of Pad

NBU 1022-9A	10"	±360ft	NBU 1022-9G	8"	±440ft
NBU 1022-9E	10"	±400ft	NBU 1022-9J	10"	±15ft
NBU 1022-9K	8"	±230ft	NBU 1022-9P	8"	±425ft

Proposed Buried Gas Pipeline	Alignments	Length
NBU 1022-9A (Meter House to Existing Buried 16" Gas Pipeline)	8	±1,480ft
NBU 1022-9E (Meter House to Existing Buried 16" Gas Pipeline)	15,16	±3,570ft
NBU 1022-9G (Meter House to Existing Buried 16" Gas Pipeline)	3,4,5,6,7	±2,585ft
NBU 1022-9J (Meter House to Existing Buried 16" Gas Pipeline)	2	±290ft
NBU 1022-9K (Meter House to Existing Buried 16" Gas Pipeline)	16,17	±2,085ft
NBU 1022-9P (Meter House to Existing Buried 16" Gas Pipeline)	1,2	±2,455ft

Proposed Surface Gas Pipeline	Alignments	Length
(Surface 4" Gas Pipeline Re-Route)	9	±770ft
(Surface 4" Gas Pipeline Re-Route)	10	±645ft
(Surface 12" Gas Pipeline Re-Route)	11	±65ft
(Surface 8" Gas Pipeline Re-Route)	12	±75ft
(Surface 4" Gas Pipeline Re-Route)	13	±925ft
(Surface 6" Gas Pipeline Re-Route)	14	±1,060ft

Kerr-McGee Oil & Gas Onshore, LP
1099 18th Street, Denver, Colorado 80202

609 Consulting, LLC
2155 North Main Street
Sheridan, WY 82801
(307) 674-0609

MIDSTREAM EXHIBIT A
GAS GATHERING SYSTEM FOR WELL PADS LOCATED IN SECTION 9 T10S, R22E, S.L.B.&M. UINTAH COUNTY, UTAH

NAD83 USP-Cft | Scale: 1" = 750ft
Drawn by: TL | Date: 17 July 2013
Revised: JW | Date: 21 Aug 2015

K:\ANADARKO\2013\2013_55_NBU_1022-9_FOCUS\GIS\Exhibits\NBU 1022-9_EXHIBIT A.mxd8/25/2015 10:18:34 AM