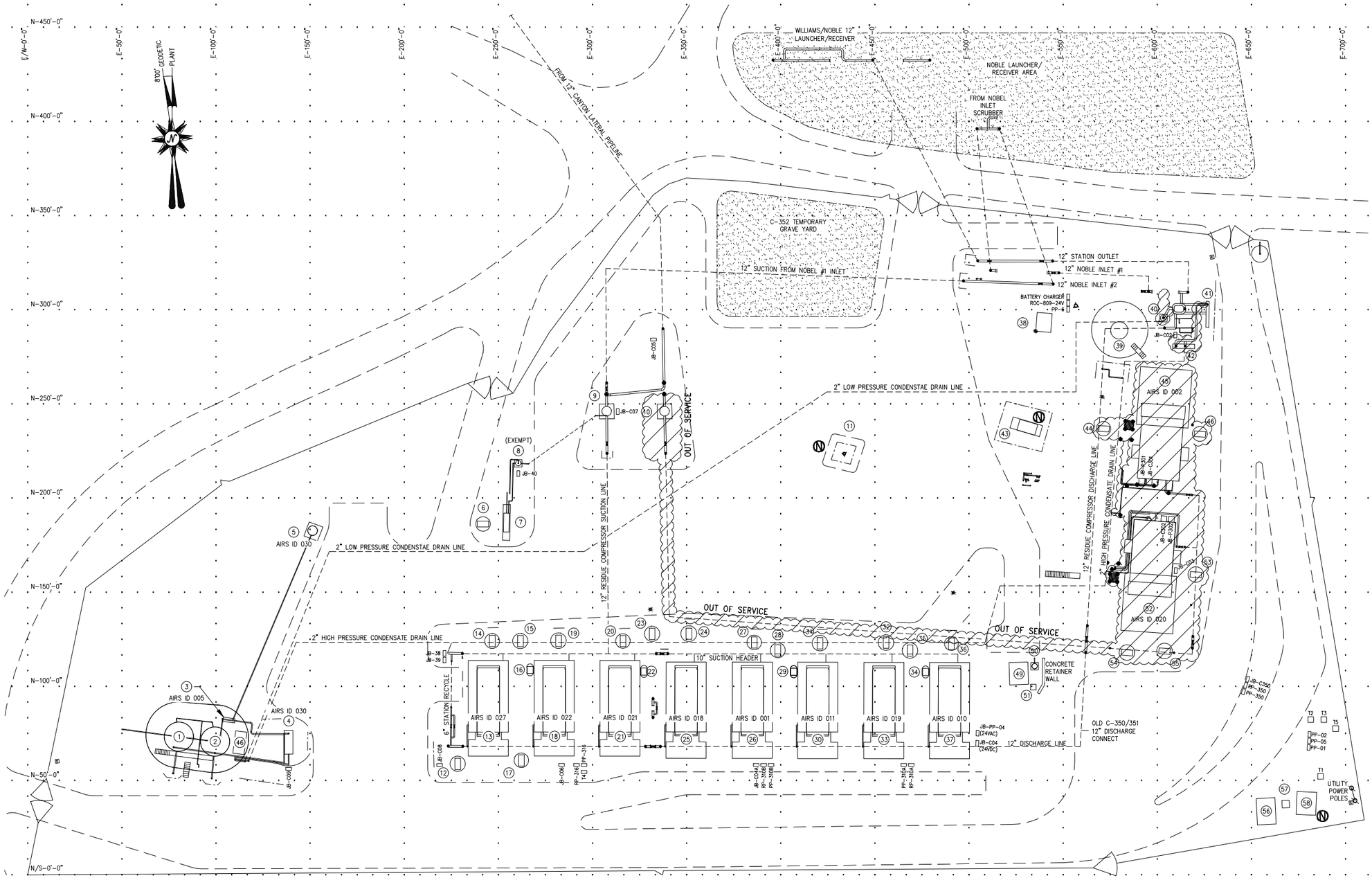

EQUIPMENT LEGEND

1. TK-502 CONDENSATE STORAGE TANK
2. TK-501 CONDENSATE STORAGE TANK
3. TK-500 (TK-1) CONDENSATE DRIP TANK
4. V-510 (TK-3) CONDENSATE FLASH TANK
5. H-670 COMBUSTER
6. COOLANT STORAGE TANK
7. H-621 FUEL GAS HEATER
8. V-620 FUEL GAS RECEIVER
9. V-120 INLET FILTER/SCRUBBER #2 (NOBLE)
10. V-350 CANYON INLET SCRUBBER (OUT OF S.)
11. HYRUP 12-11 WELLHEAD
12. METHANOL STORAGE TANK
13. C-318 (ENG. 10) CAT 3516 ARIEL JGT-4
14. ENGINE LUBE OIL STORAGE TANK
15. ANTI-FREEZE STORAGE TANK
16. TK-517 PACKING VENT TANK
17. ANTI-FREEZE STORAGE TANK
18. C-317 (ENG. 9) CAT 3516 ARIEL JGT-4
19. ENGINE LUBE OIL STORAGE TANK
20. ENGINE LUBE OIL STORAGE TANK
21. C-316 (ENG. 8) CAT 3516 ARIEL JGT-4
22. TK-515 PACKING VENT TANK
23. ANTI-FREEZE STORAGE TANK
24. ENGINE LUBE OIL STORAGE TANK
25. C-315 (ENG. 5) CAT 3516 ARIEL JGT-4
26. C-314 (ENG. 1) CAT 3516 ARIEL JGT-4
27. ENGINE LUBE OIL STORAGE TANK
28. ANTI-FREEZE STORAGE TANK
29. TK-513 PACKING VENT TANK
30. C-313 (ENG. 4) CAT 3516 ARIEL JGT-4
31. ENGINE LUBE OIL STORAGE TANK
32. ENGINE LUBE OIL STORAGE TANK
33. C-312 (ENG. 6) CAT 3516 ARIEL JGT-4
34. TK-511 PACKING VENT TANK
35. ANTI-FREEZE STORAGE TANK
36. ENGINE LUBE OIL STORAGE TANK
37. C-311 (ENG. 3) CAT 3516 ARIEL JGT-4
38. GAS CHROMATOGRAPH BUILDING
39. METHANOL STORAGE TANK
40. V-110 INLET FILTER/SCRUBBER #1 (NOBLE)
41. F-210 DISCHARGE FILTER/SEPARATOR
42. F-220 DISCHARGE FILTER/SEPARATOR
43. CONDENSATE SEPARATOR (NOBLE)
44. ENGINE LUBE OIL STORAGE TANK
45. (DECOM) C-301 RESIDUE COMPRESSOR
46. ANTI-FREEZE STORAGE TANK
47. USED ENGINE OIL STORAGE TANK
48.
49. INSTRUMENT AIR BUILDING
50. V-650 DRY AIR RECEIVER
51. TK-651 INSTRUMENT AIR SUMP TANK
52. (DECOM) C-302 RESIDUE COMPRESSOR
53. ENGINE LUBE OIL STORAGE TANK
54. ENGINE LUBE OIL STORAGE TANK
55. ANTI-FREEZE STORAGE TANK
56. CONTROL ROOM
57. COMMUNICATIONS TOWER
58. NOBEL UTILITY/STORAGE SHED

(N) EQUIPMENT BY NOBLE ENERGY. EQUIPMENT IS MARKED BY NOBLE PROPERTY SIGN.

NOTES

NOTES:
1. COORDINATES PROVIDED ARE BASED ON EXISTING SITE SURVEY.

DRAWING STATUS

REVISED
DATE: 08/21/19
DESTROY ALL PREVIOUS REV'S

REFERENCE DRAWINGS

DRAWING NUMBER	DRAWING TITLE

REVISIONS

REV:	DRAWN BY:	DATE REVISED:	CHECKED BY:	APPROVED BY:	
12	MOC# 153755 - EQUIPMENT REMOVED & DECOMMISSIONED				
	JK	11/02/15			
11	MOC# 143325 - 2014 REVALIDATION - AS-BUILT				
	JK	10/15/15			
10	ADDED EQUIPMENT LEGEND & FACILITY ROADS, RESCALED DWG				
	JK	04/14/14			
9	ADDED AIRS ID## TO EQUIPMENT				
	JK	01/27/14			
14	UPDATED PER WALK DOWN				
	JK	08/21/19			
13	MOC# 164358 - JUMPER LINE INSTALLED/CANYON LINE BACK IN SERVICE				
	JK	02/19/18			

Williams.

COUNTY/PARISH: GARFIELD | STATE: COLORADO
TOWNSHIP: RANGE: SECTION: | LAT/LONG: 39.369139 N/-108.06329 W
DRAWN BY: TJL | DATE: 04/24/07
CHECKED BY: | DATE:
APPROVED BY: | DATE:
ENGINEER:
WORK ORDER NUMBER/PROJECT NUMBER:
OLD DRAWING NUMBER: HY-PP-001

WILLIAMS FIELD SERVICES - PICEANCE BASIN
HYRUP COMPRESSOR STATION

PLOT PLAN

DRAWING NUMBER: HY-P10-001
REVISION: 14
DRAWING SCALE: 7/8" = 50'-0"
SHEET NUMBER: 1 OF 1
DATE ISSUED:

D SIZE (24x36)
C:\Users\jallison\OneDrive - Williams\Documents\ACAD Manager Workspaces\HY-P10-001 (PLOT PLAN).dwg Sep 04, 2019 - 11:24am jallison