

LEASE LEGEND			
CODE	Type	Lease	Lease Name
A	FED	NM-186511	Altamir
B	FED	70-7028	Blants
C	FED	NM-16765	Nice
D	FED	NM-19563	Rivera
E	FED	NM-12098	Unamed
F	FED	NA-678	Unamed
G	FED	NM-70295	Nisa Com
H	FED	NM-17623	Unamed
I	FED	NM-17116	Lisbon Com
J	FED	NM-74870	Lisbon Com
L	FED	NM-10036	Norton - 10036
L	FEE		Wright NM 100234
N	FED	NM-15616	Paradise
N	FED	NM-16057	Parole's Paradise
P	FED	NM-14633	Torres's Tourist
P	FED	NM-14633	Torres's Tourist Com
R	FED		Quarter-Century - 10024
R	FED	NM-10878	Greek's Fete
T	FED		Lease Fete 10044
T	FED		Hancock/Kogler/Lesser - 10057
V	FED	NM-21465	Unamed
V	FED	NM-4465	Mays
W	FED	NM-10036	Norton - 10036, 01, 04
W	FED	LO-3045	KB Knobs
Z	STATE	VA-1696	KB Knobs Com
Z	STATE		Unamed
AA	FED	SF-078110	Unamed
AA	FED	NM-113970	High Finance
AA	FED	NM-113433	Cute Petrie
AA	FED	NM-2651	Big Fete
AE	FEE		Lorich - 10023, Walker - 10034
AF	FED	NM-10672	Walker - 10034

Attachment No. 3
- Dugan Production Corp.
Turk's Toast Gas Gathering System
CDP Sales Meter: SENE 6, T-29N, R-14W
Enterprise Meter #14102
San Juan County, New Mexico
Youngs Lake & Waterflow Topos
Scale: 1" = 2,000'

Wells Connected
to Duggan's
Pinon Mess
Gathering Sys
"DP-A-24-30N-14W"

Wells Connected to Dugan's
Tabor-Guthrie System
P-A-Z 29N-14W

CLASSIFICATION	1082-95-00175	
Light duty	Mapped, edited, and published by the Geological Survey	
Unimproved dirt	Control by USGS, NOS/NOAA, and U. S. Bureau of Reclamation	
U. S. Route	Topography by photogrammetric methods from aerial photographs taken 1908 and 1962. Field checked 1963	
	Purpose for projection, datum, and scale: North American Datum 1900, 1000-foot grid based on New Mexico coordinate system, west zone 12, Universal Transverse Mercator grid ticks, zone 12, shown in blue	
WATERFLOO-N. MEX	YOUNGS LAKE QUADRANGLE	
36108-64-TF-024	To place on the predicted North American Datum 1983	
1963	Revisions: none	
PHOTO REVISION 1978	field checked 1963	
DNA 1082-95-00175	87 meters east as shown by dashed corner ticks	

4357 IN ME

SCALE 1:24 000

1 0 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 0 5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 2209
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