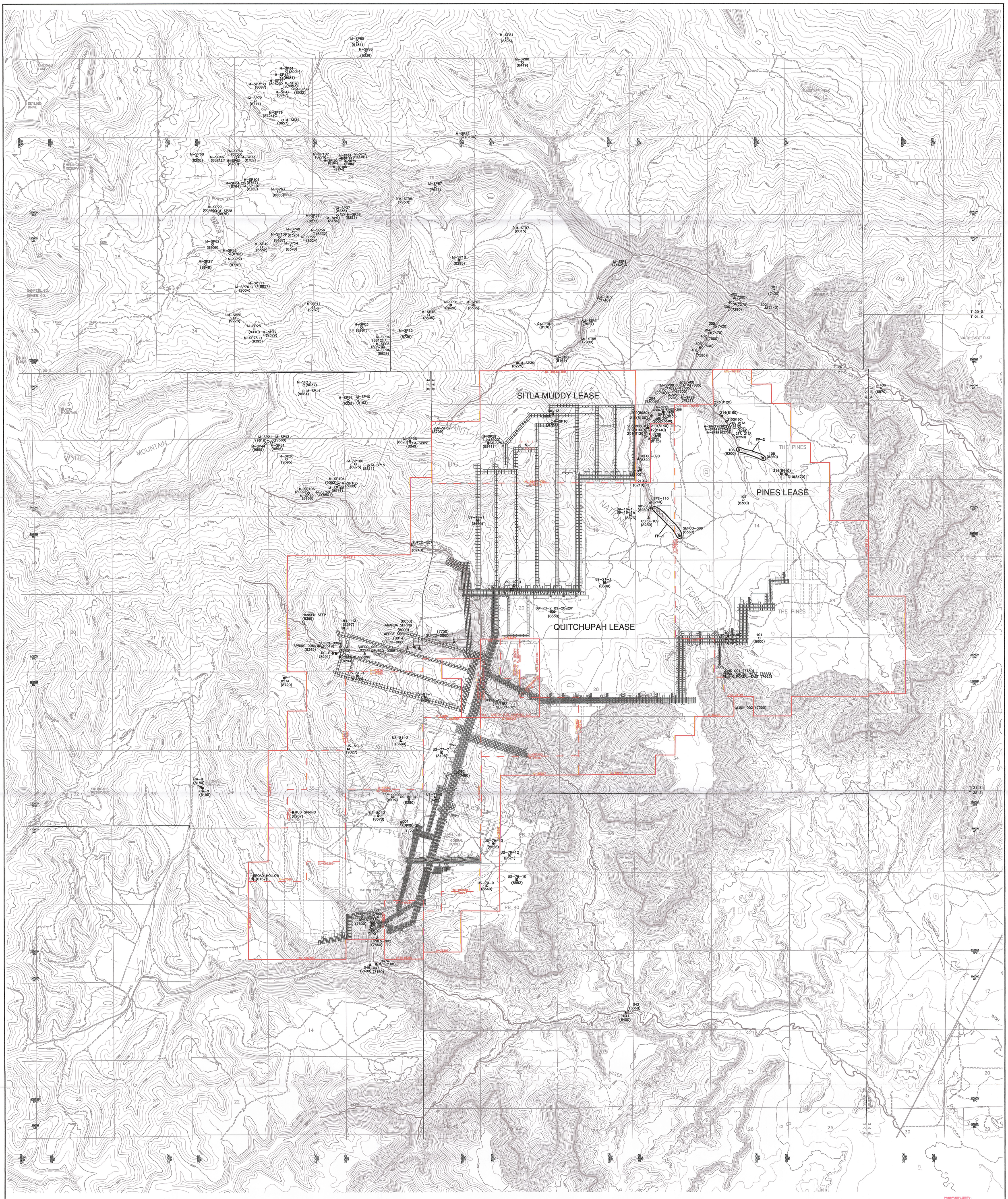

NOTES:

1. HISTORIC STREAM, SPRING AND WELL MONITORING SITES ARE OLD BASELINE MONITORING SITES OR SITES THAT HAVE BEEN DISCONTINUED OR MINED THROUGH THAT ARE NOT CURRENTLY BEING MONITORED.

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Drawing

EXPLANATION

	SUFCO MINE EXTERIOR LEASE BOUNDARY	△	HISTORIC STREAM	⬡	UPDES MONITORING POINT
	SUFCO MINE INTERIOR LEASE BOUNDARY	▲	STREAM	(U)	IN MINE MONITORING SITE
100000 MC	MINE COORDINATES	◪	HISTORIC MONITORING WELL	(7600)	ELEVATION OF SITE
2020000 SPC	STATE PLANE COORDINATES	◉	MONITORING WELL SITE		PERENNIAL FLOW LOCATION MONITORING POINT
		○	HISTORIC SPRING MONITORING SITE		PERENNIAL FLOWS
			SPRING		

REGISTERED PROFESSIONAL ENGINEER #334504-2202 JOHN D. BYARS STATE OF UTAH

I CERTIFY THE ITEMS SHOWN ON THIS DRAWING ARE ACCURATE TO THE BEST OF MY KNOWLEDGE

2000 0 2000

REVISIONS				
NO.	DATE	REQ. BY	DWG. BY	REMARKS
13	10/26/06	MLD	BDH	
14	05/08/07	MLD	KBB	
15	08/13/09	MLD	KBB	
16	06/11/10	MLD	KBB	
17	01/02/13	MLD	KBB/TRB	
18	05/30/13	VM	TRB	

Canyon Fuel Company, LLC
SUFCO Mine
597 South SR 24 – Salina, UT 84654
(435) 286-4880 Phone
(435) 286-4499 Fax

HYDROLOGIC MONITORING
TRB

SCALE:	DATE:	DRAWN BY:	ENGINEER:	SHEET NO.
1" = 2000'	01/14/97	JMB/TRB		PLATE 7-3v18
CHECKED BY: WKS	FILE NAME: H:\DRAWINGS\MRP\PLATES\PLATE 7-3v18.dwg			