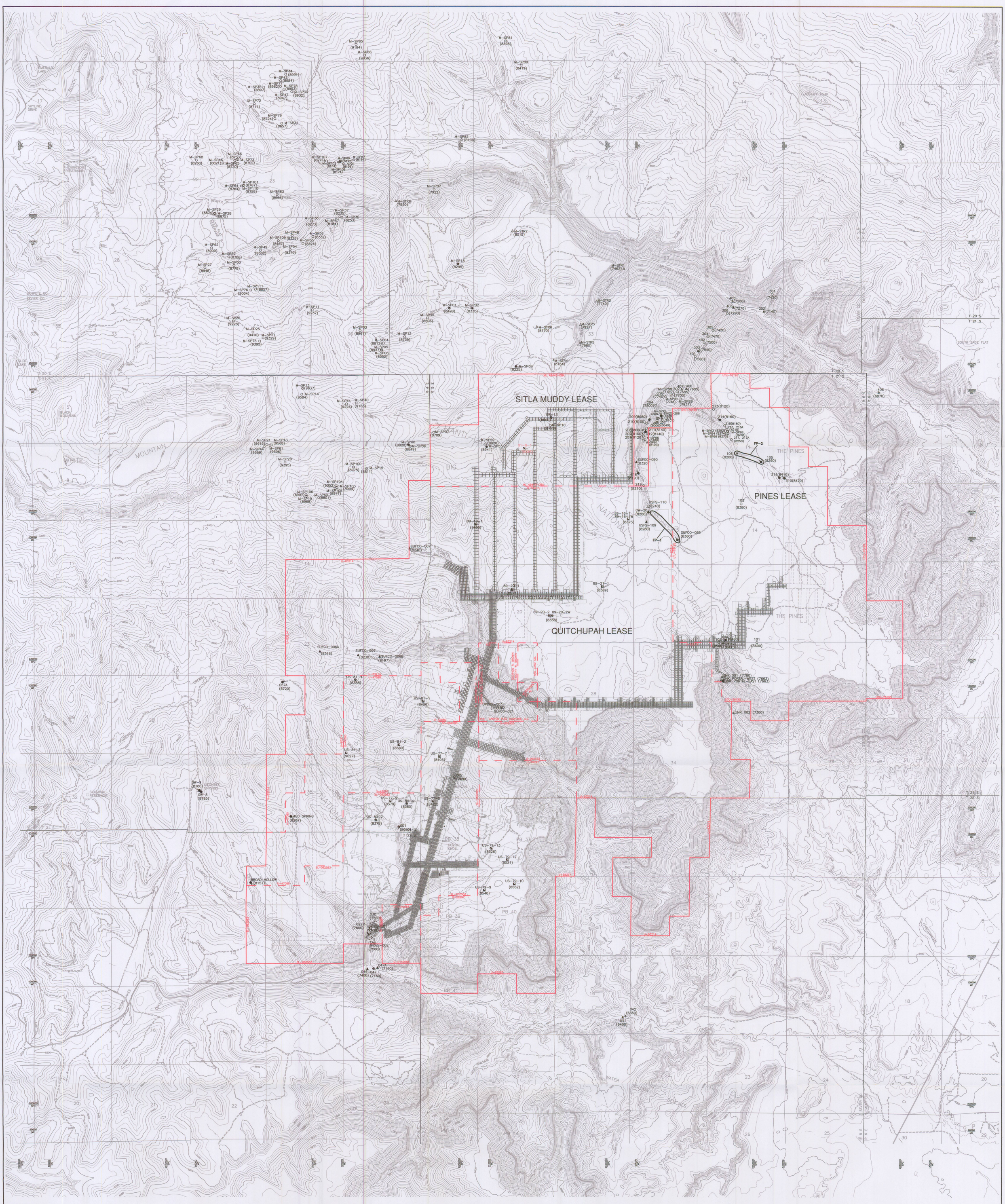

NOTES:

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.

EXPLANATION

	SUFCO MINE PROPERTY BOUNDARY	△	HISTORIC STREAM	⬡	UPDES MONITORING POINT
	SUFCO MINE LEASE BOUNDARY	▲	STREAM	Ⓤ	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		

LICENSED PROFESSIONAL ENGINEER — 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
11	09/12/05	MLD	BDH	
12	07/17/06	MLD	BDH	
13	10/26/06	MLD	BDH	
14	05/08/07	MLD	KBB	
15	08/13/09	MLD	KBB	
16	06/11/10	MLD	KBB	

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

HYDROLOGIC MONITORING STATIONS

SCALE:	DATE:	DRAWN BY:	ENGINEER:	SHEET NO.
1" = 2000'	01/14/97	JMB		PLATE 7-3v16
CHECKED BY: WKS	FILE NAME: H:\DRAWINGS\MRP\PLATES\PLATE 7-3v16.dwg			

File in:
☐ Confidential
☐ Shelf
☒ Expandable
In C0410008 Incoming
Date: 01/12/11 For additional information

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