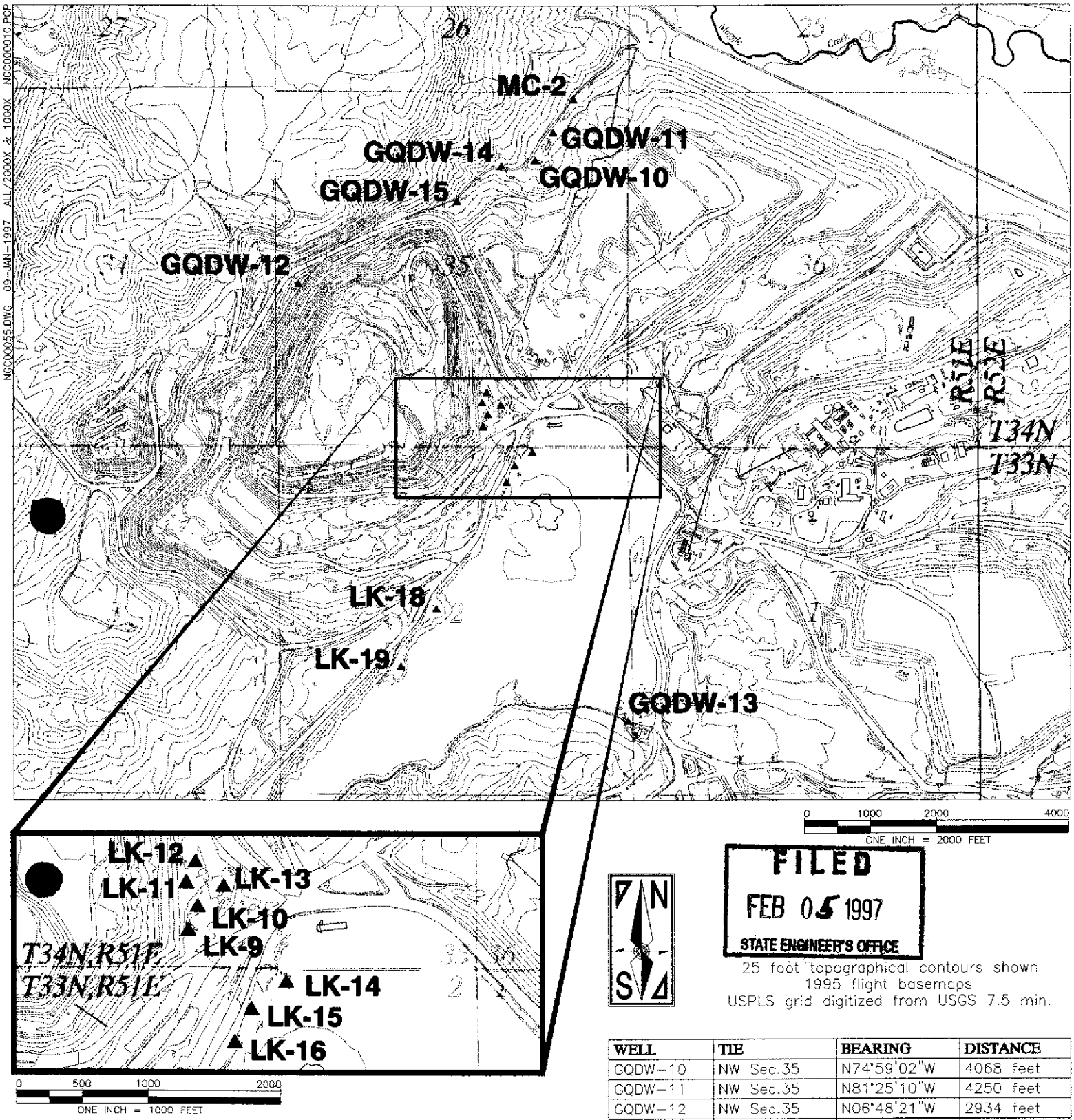

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FEB 05 1997
STATE ENGINEER'S OFFICE

25 foot topographical contours shown
1995 flight basemaps
USPLS grid digitized from USGS 7.5 min.

WELL	TIE	BEARING	DISTANCE
GQDW-10	NW Sec.35	N74°59'02"W	4068 feet
GQDW-11	NW Sec.35	N81°25'10"W	4250 feet
GQDW-12	NW Sec.35	N06°48'21"W	2934 feet
GQDW-13	SE Sec.02	S04°43'27"E	1117 feet
GQDW-14	NW Sec.35	N71°34'21"W	3608 feet
GQDW-15	NW Sec.35	N58°40'25"W	3218 feet
LK-9	SE Sec.35	S82°38'48"E	2196 feet
LK-10	SE Sec.35	S77°37'36"E	2156 feet
LK-11	SE Sec.35	S73°40'03"E	2285 feet
LK-12	SE Sec.35	S69°23'37"E	2269 feet
LK-13	SE Sec.35	S72°13'09"E	2007 feet
LK-14	SE Sec.35	N85°43'54"E	1440 feet
LK-15	SE Sec.35	N79°35'47"E	1729 feet
LK-16	SE Sec.35	N72°55'11"E	1911 feet
LK-18	SE Sec.35	N49°23'46"E	3803 feet
LK-19	SE Sec.35	N45°37'41"E	4792 feet
MC-2	NW Sec.35	N88°13'10"W	4512 feet

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Gold Quarry Pit
1996/1997
Dewatering Well Locations

Eureka County, Nevada