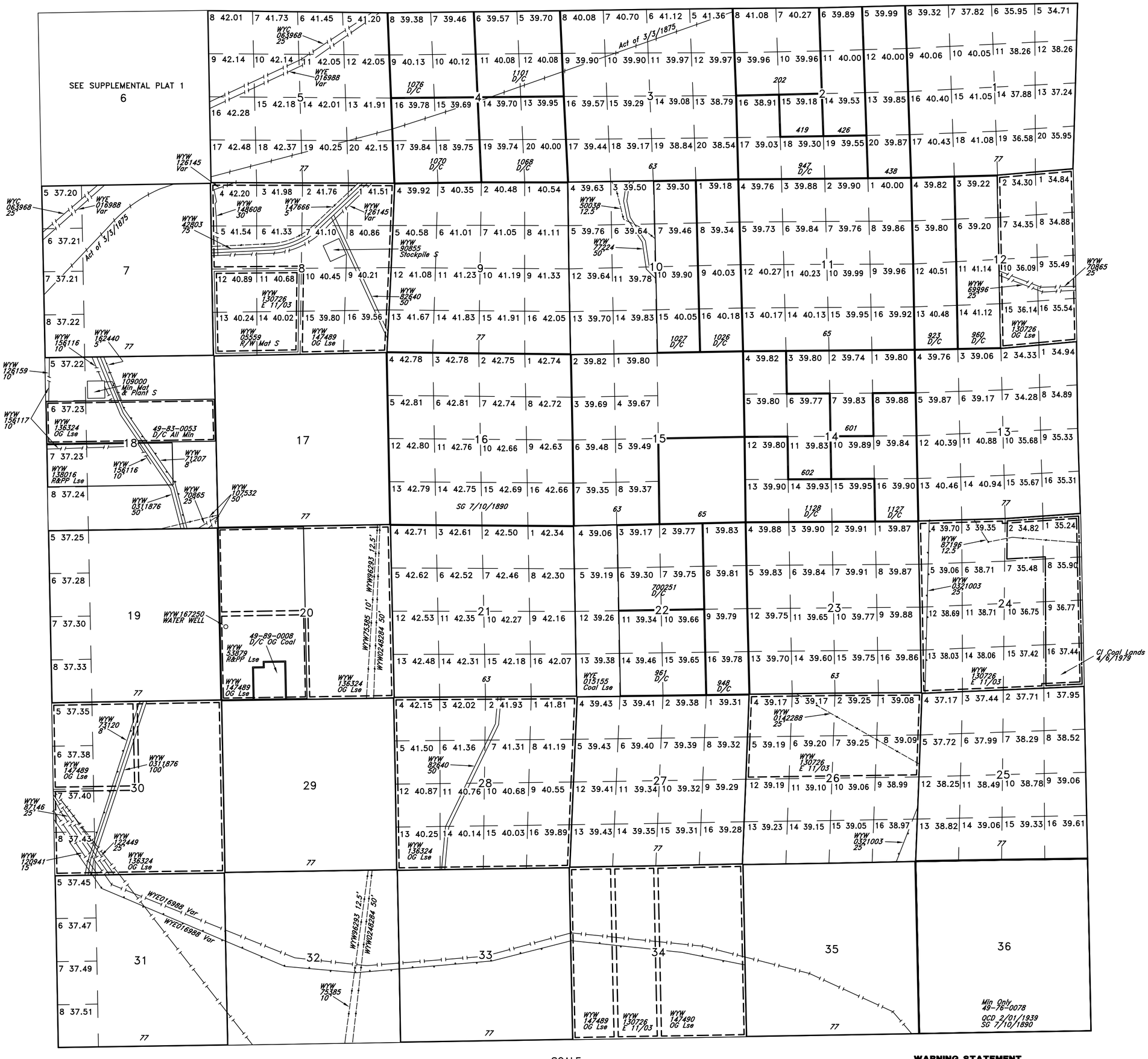
TOWNSHIP 18 NORTH RANGE 105 WEST OF THE 6th PRINCIPAL MERIDIAN, WYOMING

SWEETWATER COUNTY

STATUS OF PUBLIC DOMAIN
LAND AND MINERAL TITLES



OG PLAT

INDEX TO SEGREGATED TRACTS				
RESURVEY	ORIGINAL SURVEY			
TRACT NO	T	R	SEC	SUBDIVISION

FOR ORDERS EFFECTING DISPOSAL OR USE OF UNIDENTIFIED LANDS WITHDRAWN FOR CLASSIFICATION, MINERALS, WATER AND/OR OTHER PUBLIC PURPOSES, REFER TO INDEX OF MISCELLANEOUS DOCUMENTS.

Some resurveyed lots shown on private land apply to federal mineral ownership only.

Complete status information can only be obtained through use of all plats and HI pages.

All Tp included in Coal Cl GLO O 5/27/1910.

WYE016988, WYE017407, WYE017408, WYC063968 R/W subject to all prior existing rights or claims.

O S Cl #1, 11/15/1982, affects all PD in:
Sec 6: All

City of Rock Springs affects the following lands:
Sec 1: Lots 7–10
Sec 2: Lots 5,12

The lands in patent 49–83–0053, are temp. closed to mineral location. See 43 CFR 3809.2 for further information regarding the disposition of minerals reserved under Sec. 203/206 of FLPMA, or the R&PP Act, as amended.

KGS, South Baxter Basin Field
Sec 24: Lots 9–16
Sec 25: All
Sec 36: N2,SE

PLO 4522, 9/13/1968, OS Wdl lands further segregated from mineral location.
Sec 6: All

WYW53879 Cl for R&PP segregates the following lands from appropriation except R&PP and mineral leasing:
Sec 20: W2 with the exception of :
SWSESW,SENESWSW,E2SESWSW,S2N2NWSESW, S2NWSESW.

The lands in patent 49–89–0008 are temp. closed to mineral location. See 43 CFR 3809.2 for further information regarding the disposition of minerals reserved under Sec. 203/206 of FLPMA, or the R&PP Act, as amended.

WARNING STATEMENT

This plat is the Bureau's Record of Title, and should be used only as a graphic display of the township survey data. Records hereon do not reflect title changes which may have been effected by lateral movements of rivers or other bodies of water. Refer to the cadastral surveys for official survey information.

CURRENT TO	BY

Updated	6/6/2006 sl

6th Prin Mer
T. 18N
R. 105W