



View Statutory Action

Parcel Section 1 Survey Office Plan 24444
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 2 Survey Office Plan 24444
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 3 Survey Office Plan 24444
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 4 Survey Office Plan 24444
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 5 Survey Office Plan 24444
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 6 Survey Office Plan 24444
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 7 Survey Office Plan 24444
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 8 Survey Office Plan 24444
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 9 Survey Office Plan 24444
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***

So 21107



View Statutory Action

Parcel Section 1 Block VIII Mckerrow Survey District
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***

SO 21107



View Statutory Action

Parcel Section 5 Stafford Survey District
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 6 Stafford Survey District
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute
Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***



View Statutory Action

Parcel Section 1 Upper Hawea Survey District
Current Purpose Subject to the provision of Marginal Strips

Parcel Status Current

Statutory Action	Type	Recorded	Action	Status
Sec 24 Conservation Act 1987	Other Statutory actions	31/03/2000	Create	Current

Statute Purpose Subject to the provision of Marginal Strips
Name
Comments

*** End of Report ***

JOHNSTON HATFIELD ANDERSON & PARTNERS



PLANNING AND SURVEYING CONSULTANTS

REGISTERED ARCHITECTS

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PLEASE REPLY TO: DUNEDIN

D5044

Plan P. 179

SURVEY REPORT

83/62

Re: Run Retirement Survey, Hunter Valley Station, Run 710

Trig. Beacons:

To facilitate the observation of the numerous resections a day was spent repairing the trig. beacons on the eastern side of Lake Hawea. There is now good access to all trigs by four wheel drive vehicle along the Dingle Burn Station private road. We enclose annotated copies of the N7 cards, but the following notes may be of assistance.

- Trig 10812: 4WD right to trig 200-300m east of track. Beacon was sound and was repainted.
- Trig 10841: 4WD to within 100 m. There is a lot of tall scrub on the south side of this trig. which restricts its usefulness. We replaced the mast with one which is somewhat taller.
- Trig 10764: Located beside vehicle track. The beacon had been completely destroyed by fire and has been replaced by a pole guyed down by wires.
- Trig 10762: 4WD right to trig 350 m west of track. Beacon was repainted.
- Trig 10793: Short walk from track. The beacon was repainted and some vanes replaced.
- Trig Q: Reasonable alternative access from road. Now that the lake level is higher boat access is not recommended (no beach). The beacon was repainted.
- Trig H: This trig was not visited. In certain light conditions the beacon was impossible to see. Present beacon is pole and vanes.
- Trig 11531: Not visited. Beacon did not need to be repainted. Access by 2WD.

10/5/30



placed a new mark, I.T.I, 1.8km north of trig. 10841. This tube is beacons with pole and vanes guyed down by wires. It is located beside the track on a prominent rise opposite trig 10731. Maintenance work was also carried out on the trig beacons on the western side of Lake Hawea.

Trig 10781: This beacon was repainted, otherwise O.K.

Trig 10782: Trig tube found with difficulty and pole and vanes erected, guyed down by wires.

Trig 10791: As for trig 10782.

Trig 10792: 4WD right to trig through gate at Hunter Valley Station shearers quarters Quadripod was repainted and a new mast and vanes inserted.

Trig 10761: 4WD via Hunter Valley Station private road. Quadripod was repainted and a new mast and vanes inserted.

Trig 10731: The beacon was repainted.

Trig 10811: 4WD right to trig. Beacon was repainted.

Trig P: Run holder advises that 4WD access is possible, leaving the main station track near I.T.XVIX. We visited the site by helicopter. Quadripod which had blown over was re-erected and painted.

Miscellaneous Trig.Information:

Trig N, Sentinel Peak, was not visited. Trig R (above trig 10793) was sighted from the western side of the lake. There is no beacon but there appears to be a prominent ground mark (bayonet). The first order trig, Dingle Peak, was observed from several locations. Observations suggest that the third order stations are not in good sympathy with that trig.

Definition of Lake Edge Boundary:

The height datum on SO's 12464-6 and the topo plots, plan number 279, sheets 1-4 (L&S Job 254) is not Mean Sea Level. We have subtracted 13 feet from the 1151 and 1144 feet levels which nominally define the flood level and control levels of the lake. See S.O. 16522. ✓ The plot of the two contour lines on plan 279 is hopelessly inaccurate. Consequently we found we could not use SO's 12464-6 or S.O. 16522 which had adopted the boundary from the topo plot.

We have taken a number of topo fixes of the lake edge and the flood or control levels where appropriate, with greater density of survey where the ground is less steep. Between these surveys the boundaries have been scaled from the most recent aerial photos, 1974, on which the landward edge of the light coloured gravel strip is very close to the maximum control level for the Lake. The most noticeable discrepancy on plan 279 occurs at the mouth of the High Burn.

This value of 346.86m. of the lake is below the water level. Given as 348m on topo 639 (1974).

Definition of Hunter River:

North of Trig 10811 the Hunter River forms a broad braided channel the banks of which have not changed substantially over the past 30 years. (See aerial photographs). In places the "bank" is indistinct, as there are numerous low terraces and backwater channels. Our definition of the boundary may err towards a higher bank than necessary, but the boundary is more likely to remain intact as the course of the river changes. We have copied the cadastral record map NZMS 260, G38 in excluding three side streams from the Run.

Definition of Bush Edge - State Forest & Crown Land:

S.O. 17612 purports to be "the most accurate planimetric definition available at this date", but it ignores accurate photogrammetric plot of the bush edge on plan 279. A careful field inspection using aerial photographs (S.N.856) indicates that the bush edge has not changed in 30 years. Individual trees and shrubs are clearly identifiable on the old photography which has much better contrast than the more recent high-level super-wide-angle photography.

Where possible we have scaled from plan 279 using the trig. stations for scale control. Portions of the bush edge near the Sawyer and Big Hopwood Burns and all the bush edge adjoining High Burn and Waterfall Creek had to be defined by stereo plots using the 1959 and 1974 photography. These plots were controlled for scale by identifying a number of control points on the photos (eg. I.T.XXXII).

Definition of Western Boundary of Run, North of Waterfall Creek:

There are no fencelines defining the boundary north of Waterfall Creek. We have accepted the toe of the hill where it is clearly defined and have extended the boundary to the top of the scree slopes which are physically accessible to stock for grazing. Like the river bank the boundary was generally surveyed by tape and compass traverse. In a number of areas this traverse departed from the boundary due to the density of the bush or difficulty of negotiating the bracken and vines. Infill data was plotted by radial line methods using aerial photography (SN's 856 and 2708).

Definition of "Back" Boundaries:

Discussions with the Run holder, Mr Cochrane, revealed that much of the back boundary had never been fenced. The "retirement fence" does not exist. We understand that Mr Cochrane and a L. & S. Dept. field officer had conducted an aerial reconnaissance of the area and had agreed on suitable features to call the boundary. Of the 15 kilometres of boundary less than 2 kilometres is fenced. Much of the balance is stock-proof by the nature of the terrain, very steep-sided gullies, bluffs, razor-sharp ridges etc. as shown on the plans.

Where possible the bends and ends of the fences were accurately fixed by theodolite and E.D.M. The natural features have been fixed by E.D.M. topo. shots with the detail from aerial photos. Part of the boundary above the Neck Creek has been adopted from S.O. 261.



Definition of Lake Shore Reserve Areas:

There are four areas of recreation reserve, forming the remnants of the reserves gazetted in 1891 and defined in 1915 (S.O. 261,262) and 1937 (S.O.2289) and shown on a compiled plan in 1964 (S.O. 13582). Near the Sawyer Burn S.O. 261 shows a dimension of 1600 links which appears to be the width of the original reserve. S.O. 2289 shows marks O,I,II,III & IV which have been fixed by triangulation from trigs H,Q & R.

A compass traverse (see FB 1323, S.O.2289) defined the old lake shore. We have plotted that traverse and scaled off 1600 links to define the top boundary of the reserve between Terrace Creek and Fast Burn. To the west of III,S.O. 2289 the corner of the reserve is not accurately defined by any survey. The boundary lies in the middle of the clearing, now a pasture. We have scaled this point at a bearing of 283° 20' and distance of 936 metres from III.

The stand of beech to the east of trig 10792 is now partially fenced. The area we have defined is substantially larger than that shown on S.O. 2289 or S.O. 13582. Similarly the small area of bush 600 metres east of Trig 10791 is fenced on the south-east side of the road.

Definition of Roads & Closed Roads:

S.O.'s 16522,19808 and 19809 define the new road providing access from the State Highway to the homestead and on to Terrace Creek. The road shown on S.O.'s 19808 and 19809 has not yet been made legal. We have not shown boundary bearings and distances on our plan.

S.O. 16522 shows some areas of closed road. We have studied these in conjunction with the aerial photos and advise as follows:

- (a) Opposite trig 10791 the closed road is accurately defined, following the line of the original access road shown on aerial photo S.N. 856,E7.
- (b) The closed road through Kidds Bush never existed. People with local knowledge advise us that there has only been one track through the bush. The erroneous plot of the closed road appears to arise from the plot of the "bridle track" on S.O. 261. S.O. 2289 and a comparison of aerial photos S.N. 856, E.7 and S.N.S107, 9A confirm that the original access road was on the north side of the fence near XXVIII, S.O. 16522.
- (c) To the east of trig 10792 the separation of the new road and closed road is less clear. However the old road is clearly shown on photo S.N. 856,D6. A comparison with photo S.N. S.107,9B suggests that the two roads intersect at the edge of the terrace before descending to cross the Terrace Creek.

The stock track between Terrace Creek and Fast Burn, shown on S.O.2289 has been widened into a good bulldozed 4WD road and is shown on subsequent plans as Closed Road. Our survey of the portion through Run 710 confirms that the alignment is generally unchanged.

J

Definition of Miscellaneous Boundaries:

The southern boundary of the State Forest at the High Burn has been defined passing through trig 10731. Between the trig and the lake this boundary has a bearing of 90 degrees. To the west of trig 10731 the boundary is a straight line until it makes a tangent with the edge of the bush. The trig and bush are clearly shown on aerial photo S.N.856, B5. To the north of ITX the boundary has similarly been extended from the edge of the bush to the lake on a bearing of 90°.

We have included part of Section 3334 in the area of the redefined Run. We have not found a plan defining the southern boundary of Section 3334 where it is right-lined. It would appear that the whole of Section 3334 was gazetted for State Forest in 1898.

The boundary which follows the Little Hopwood Burn has been scaled off plan 279.

S.O. 2289 shows an area of 2 acres being part of Run 430a straddling the new road between the reserve and Terrace Creek. This land is not shown pecked as an underlying description on S.O. 12599, but it is not excluded from Run 710 on that plan. We have ignored it.

The fence on the west side of the Neck Creek between the road and the Lake is not on the boundary between Runs 710 and 798 as shown on S.O. 19809.

Near Kidds Bush the clearing which forms part of Run 710 has been fenced on the boundary adjoining the State Forest. The area now occupied by the paddock extends into land that was shown as State Forest on earlier plans. However, we understand that the trees cleared to make way for pasture were for the most part dead.

Technical Aspects of Survey:

The survey is coordinated on Geodetic Datum 1949 on the Lindis Peak Circuit, accepting the trig coordinates from trig sheets S 107, S108 and S115. An altitude azimuth observation to the sun was observed at I.T.VIII to assist with bearing control at the northern end of the Hunter Valley.

A number of resections were observed to provide bearings and coordinates. The mean values were determined by empirical methods with the exception of I.T.'s XXV, XXX and XXXIV which were solved by least squares adjustments.

The levels of I.T.'s I and X - XVII were determined by reducing the vertical angle observations, applying a mean curvature and refraction correction of - 14" per kilometre to the zenith distances.

At I.T.'s XI - XVI ground profiles were measured perpendicular to the lake edge to determine the position of the maximum control level of the lake. The Run boundary was plotted 20.12 metres from that point because the ground profile was steeper than 10.6%

SURVEY OFFICE PLAN CHECKERS REPORT SO 21104 - 21107.

- Do areas close within allowable limits
- 2 Has the traverse sheet been inspected for
 - (a) agreement with plan (b) traverse closure
 - (c) origin of co-ordinates (d) datum
- 3 Has the field book been perused
- 4 Has the status of the land been checked with
 - (a) L T Index (b) C L Register (c) Legal card
- 5 Have all relevant plans been compared and old marks from which survey based been proven
- 6 Does the plan not comply with Survey Regs in any respect
- 7 Do you disagree with any comments in surveyor's/draughtsman's report
- 8 Roads legal by
- 9 Crown Land Plan
 - (a) Has LSB/CCL approval been obtained
 - (b) Has Section 58 Land Act 1948 been complied with
 - (c) What is latest evidence of land being Crown Land
 - (d) Is any land to be declared Crown Land before approval
 - (e) Have new appellations been checked
- 10 Is MWD/Railway approval required
- 11 Has title plan been inter-compared with survey plan
- 12 Is Local Body consent to subdivision required
- 13 What was the time spent on examination
- 14 Are costs recoverable

15 Remarks ... *The flood level contour is 1138' see SO 16522*

Note: Maximum control level 1144', maximum Flood level 1151' or 1c line beyond maximum control level to 1146.5, 1151' conts. or in terms of Lake Howe Topo Survey. Equivalent Geodetic height is 1138' (346.86m). Note that amendment of Draughting Officer

So 17612 determining the bdy between R-L & sec 3334 to be in line with trig 10731, the position of so 17666 is made on earlier fix & the taken land has to remain as pt sec 3334. The road amendment to so 17612 ...

DOSLI D20 Card 1 of : Land District: **OTAGO** SO Plan No. **12464**

Part Sec. Lot. Rd. Stm.	Letter Colour	Area			Gazette Reference	Document Number	Description of Action	Remarks
		A	R	P				
<u>Mid Hawea S.D.</u>								
Pt Run 580	Blu	33	0	00	1960 p 537	230821	Leasehold estate taken for water power development.	(19)
"	Blu	0	2	00	" "	"	" " " "	(19)
Pt Run 579	Blu	117	0	00	" "	"	" " " "	(16)
<u>Mid Hawea & Mid Wanaka S.D.'s</u>								
Pt Run 579	Blu	24	0	00	1960 p 537	230821	Leasehold estate taken for water power development.	(14)
<u>Mid Wanaka S.D.</u>								
Pt Run 579	Blu	0	0	11	1960 p 537	230821	Leasehold estate taken for water power development.	(19)
"	Blu	67	0	00	" "	"	" " " "	(19)
Pt Run 430B	Sep.	0	3	00	" "	"	Interest in land taken for water power development.	(19)

18736E-10,000 sds/8/90MK

* Pto for continuation

DOSLI D20 Card of : Land District: Plan No.

Part Sec. Lot. Rd. Stm.	Letter Colour	Area			Gazette Reference	Document Number	Description of Action	Remarks
		A	R	P				
<u>Mid Wanaka S.D. (Cont'd)</u>								
Pt Run 430B	Sep	0	0	24	1960 p 537	230821	Interest in land taken for water power development.	(19)
"	Sep	20	0	00	" "	"	" " " "	(19)
"	Sep	15	0	00	" "	"	" " " "	(19)
Pt Maori Reserve	Ora	25	0	00	1962 p 31	291178	Taken for water power development.	(3)
Pt Run 338A	Ora	26	0	00	1960 p 750	230822	Set apart for water power development.	(9)
<u>Mid Hawea S.D.</u>								
Pt Run 335B	Ora	177	0	00	1960 p 750	230822	Set apart for water power development.	(9)
Pt Run 338A	Ora	2	0	00	" "	"	" " " "	(9)

18736E-10,000 sds/8/90MK

* Pto for Side 1 of Card 1

DOSLI D20 Card 2 of : Land District: **OTAGO** **SO** Plan No. **12464**

Part Sec. Lot. Rd. Strm.	Letter Colour	Area			Gazette Reference	Document Number	Description of Action	Remarks
		A	R	P				
<u>Mid Hawea S.D. (Cont'd)</u>								
Pt Run 338A	Ora	39	0	00	1960 p. 750	230822	Set apart for water power development.	(9)
"	Ora	40	0	00	" "	"	" " "	(9)
"	Ora	0	2	00	" "	"	" " "	(9)
"	Ora	0	0	30	" "	"	" " "	(9)
"	Ora	0	0	20	" "	"	" " "	(9)
Crown Land	Pink	42	0	00	" "	"	" " "	(9)
"	Pink	0	0	09	" "	"	" " "	(9)
"	Pink	13	1	32	" "	"	" " "	(9)
"	Pink	33	1	00	" "	"	" " "	(9)

18736E-10,000 cdt/B/90MK

* Pto for continuation

DOSLI D20 Card of : Land District: Plan No.

Part Sec. Lot. Rd. Strm.	Letter Colour	Area			Gazette Reference	Document Number	Description of Action	Remarks
		A	R	P				
<u>Mid Wanaka S.D.</u>								
Crown Land	Pink	9	3	16	1960 p 750	230822	Set apart for water power development.	(9)
Sec 1 Blk 44 Now Blk I	Pink	5	3	38	1964 p 14	267479	" " "	(9)
<u>Mid Hawea S.D.</u>								
Road, adj. Runs 579, 580	Gre	37	0	00	1961 p 732	237629	Road closed	(2) (9)
Road, adj. Run 578	Gre	43	0	00	" "	"	" "	(2) (10)
<u>Mid Hawea & Mid Wanaka S.D.'s</u>								
Road, adj. Ch. Runs 579 etc.	Gre	38	1	00	1961 p 732	237629	Road closed	(2) (5)
<u>Mid Wanaka S.D.</u>								
Road, adj. Run 430B	Gre	0	0	32	1961 p 732	237629	Road closed	(2) (9)
"	Gre	7	2	00	" "	"	" "	(2)

18736E-10,000 cdt/B/90MK

* Pto for Side 1 of Card 2

DOSLI D20

Card **3** of : Land District: **OTAGO**

SO Plan No. **12464**

Part Sec. Lot. Rd. Stm.	Letter Colour	Area			Gazette Reference	Document Number	Description of Action	Remarks
		A	R	P				
<u>Mid Wanaka S.D. (Cont. from Card 2)</u>								
Road, adj Run 430B	Gre	0	2	00	1961 p 732	237629	Road closed.	(2)
Road, adj Run 430B, etc	Gre	0	1	16	" "	" "	" "	(2)(9)
<u>Mid Hawea S.D.</u>								
Road, adj Run 338A	Gre	7	3	32	1961 p 732	237629	Road closed.	(2)(7)
Rd, adj Run 338A, Rec Res	Gre	2	0	00	" "	" "	" "	(2)(9)
Road, adj Rec Res	Gre	2	3	24	" "	" "	" "	(2)(9)
Pt Rec Res	Pink	35	0	00	1964 p. 14	267479	Set apart for water power development	(9)
" "	Pink	6	3	00	" "	" "	" " "	(8)

18738E-10,000 cdi/B/90MK

* Pto for continuation

DOSLI D20

Card of : Land District:

Plan No.

Part Sec. Lot. Rd. Stm.	Letter Colour	Area			Gazette Reference	Document Number	Description of Action	Remarks
		A	R	P				
<u>Mid Hawea & Mid Wanaka S.D.'s</u>								
Pt Run 338A	Ord	213	0	00	1960 p 750	230822	Set apart for water power development.	(9)
<u>Subsequent Actions</u>								
(1)					1960 p. 750	230822	Set apart for water power development.	
(2)					1962 p 463	245462	" " " "	
(3)							Parts now road, see SO's 19038, 23906; See SO 24531 (Parcel A) for balance.	

18738E-10,000 cdi/B/90MK

* Pto for Side 1 of Card 3

CDE S15 - Request Manual Copy			
Document Type	Legalisation Card	Request Id	109151
Reference Number	SD 12464	User Id	j.kirk001
Land District	Diago	Request Date	02/09/2002 15:16:29
Method of Delivery	Fax	Client Reference	SNLITR.02/556YD
Requested By	JOHN KIRK	Status	Pending
<input type="checkbox"/> Certified Copy			
Comments	HUNTER VALLEY STATION		
Delivery Details			
Firm	Opus International Consultants Ltd (Dunedin)		
Primary Contact	Mr. Robin Whelan		
Street	Private Bag 1913		
Town	Dunedin		
Country	New Zealand		
Postcode			
Fax Number	03 474 8995		
Fees..		OK	Cancel

17245
2076

